# Service Manual

Abbreviations
and
IC Informations



## ICs INFORMATION

# **CONTENTS**

PART NO.	REF. NO.	REF. PAGE	PART NO.	REF. NO.	REF. PAGE
74AC00SJ	7400	5	D65658GM068		
74AC04SJ	7404	5	DAC10-GSR	DAC10-GX	15
74AC08SJ	7408	5	DG508ACWE	DG508AC	16
74AC157SJ	74157	7	DS1225Y-200		
74AC74SJ	7474	11	DS9637ACN	DS9637A	15
74F00SJ	7400	5	EL2044CS		
74F00S5 74F112SJ	74112	6	EL2044CS-T1		
74F11SJ	74112	5	EL2082CS		
74F11SJ 74F521SJ	74521 (74688)	11	EP610SC-30	EP610	16
74F574SJ	74574	10	EPM5032DC-20	EPM5032	16
74F821SCX	14014	10	EPS464JC-25	B1 1/10002	
	7486	11	EXBLD8103G		
74F86SJ	7400	11	HD64180ZP8	HD64180	17
AD1862NJ			HD6435328F10	.11104100	11
AD633J	ADMONIZO	11	HM628128LT7	HM628128LFP7	18
AD707K	AD707KR		L7A0344	IIWIOZOIZOLI I	10
AD707KR	AD707KR	11			
AD7538JR			L7A0348	T 7 A 05 A1	18
AD7868A	4 D0000	••	L7A0541	L7A0541	10
AD9300KP	AD9300	11	L7A0543		
AD96687BR			L7A0649		
ADG211AK			L7A0650		10
AK5326	AK5326	11	L7A0651	L7A0651	18
AM26LS31M	AM26LS31PC	11	L7A0674	L7A0674	19
AM26LS32M	AN26LS32PC	12	L7A0754		
AM27C128200D	AM27C128	12	L7A0755		
AN3891FBP			L7A0756		
AN6558	AN6558/S	12	L7A0782	L7A0782	20
AN6558S	AN6558/S	12	L7A0837		
AN6609NS			L7A0855		
AN6873N	AN6873N	12	L7A1041		
AN7805	AN7805	12	LM318PS-R	LM318N	20
AN7805F	AN7805	12	LM337T	LM337	19
AN7815			M5206P	M5206P	20
AN78N05	AN78N00	13	M5256BVP-70L	M5256BFP-70	21
AN78N09	AN78N00	13	M5257AJ-35	M5257J-35T4	21
AN78N12	AN78N00	13	M5278J-35		
AN7905F			MB10HL107PFF	MB10HL107PFF	22
AN79N05	AN79N00	13	MB10HL116PFF	MB10HL116PFF	22
AN79N12	AN79N00	13	MB121M246	MB121M246	22
AN91A12S	AN91A12S	14	MB40778PF-TF	MB40778PF	22
BA301	BA301	13	MB620859PFV	MB620859PFV	23
BA618			MB621926		
BA6238AU2M	BA6238	15	MB621926PFV		
BA6256			MB813AZ	MB813AZ	24
CG21503-131			MB81C4256A80		
CG21503-131			MB81C78A35PF	MB81C78A35PF	24
CXA1389AQ			MB81C79A35PF	MB81C79A35PF	
CXD1175AM	CXD1175AM	15	MB8289-25PF	MB8289-25PF	25
CXD2105AQ	CXD2105AQ	14	MB8421-90LPF	MB8421-90LPF	25
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021110010Z001				11200010	

PART NO.	REF. NO.	REF. PAGE	PART NO.	REF. NO.	REF. PAGE
MB88346BPF	MB88346	26	MC74HC541F	74541	10
	MB89363	27	MC74HC573AF	74573	10
MC10125L	HD10125	17	MC74HC574AF	74574	10
MC10H102	MC10H102	26	MC74HC595AF	74595	10
MC10H116M	MC10H116	26	MC74HC0357H MC74HC74AF	7474	11
MC10H124M	MC1011110	27	MC74HC74AF	7486	11
MC10H125M	WIC10124	21	MC74HC50F MC74HCT244AF	74244	9
MC10H125M MC10H176	MC10H176	28	MC74HCU244AF	7404	5
		1	MC7411C004F MCM514256AP8	1404	J
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MC14013BF	4013	1		74001	o
MC14015BF	4015	1	MM74HC221AM	74221	8
MC14021BF	4021	2	MM74HC221AMX	74221	8
MC14024BF	4024	2	MN4013BS	4013	1
MC14050BF	4050	2	MN4464S-08LL		
MC14052BF	4052	3	MN51040VPI	MN51040	28
MC14053BF	4053	3	MN53040VPQ	MN53040VPQ	29
MC14081BF	4081	4	MN56200VPV		
MC14094BF	4094	4	MN6631A	MN6631	29
MC14516BF	4516	4	MN8305S	MN8305S	29
MC14538BF	4538	4	NE521D	NE521	30
MC1488M	1488	1	NJM082BM	NJM082BM	30
MC1489M	1489	1	NJM084M	NJM084	30
MC1495M	MC1495L	28	NJM1496M	NJM1496	30
MC34051M	MC34051	28	NJM2043MD		
MC4044M	MC4044	28	NJM2060M		
MC68332CFC			NJM2068MD	NJM2068MD	31
MC74HC00AF	7400	5	NJM2901M	NJM2901	31
MC74HC02AF	7402	5	NJM2903M	NJM2903M	31
MC74HC04AF	7404	5	NJM2904D	NJM2904M	31
MC74HC04AN	7404	5	NJM2904M	NJM2904M	31
MC74HC08AF	7408	5	NJM319M	NJM319M	31
MC74HC10F	7410	5	NJM360M	NJM360M	31
MC74HC11F	7411	5	NJM4558M	NJM4558	31
MC74HC126AF	74126	6	NJM4560MD	NJM4560MD	32
MC74HC138AF	74138	6	NJM4580ED	NJM4580ED	32
MC74HC139AF	74139	6	NJM78L05UA	AN78L00	13
MC74HC151F	74151	7	NJM78L08UA	AN78L00	13
MC74HC151F	74153	7	NJM78L09UA	AN78L00	13
MC74HC157AF	74157	7	NJM78L12UA	AN78L00	13
MC74HC157AF MC74HC161F	74161	7	NJM79L05UA	AN79L00	13
MC74HC161F MC74HC163AF	74163	7	NJM79L09UA	AN79L00	13
	74164	7	NJM79L12UA	AN79L00	13
MC74HC164F	74165	8	PU4124	PU4124	32
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MC74HC175F	74175				
MC74HC244AF	74244	9	S-81250HG	S81250HG	32
MC74HC245AF	74245	9	SLA6080F5B		
MC74HC273AF	74273	9	SLA7220F5A		
MC74HC27F	7427	9	SLA909SF1G		_
MC74HC32AF	7432	10	SN74ALS245A	74245	9
MC74HC4002F	4002	1	SN74ALS541S	74541	10
MC74HC4040F	4040	2	SN74ALS541SR	74541	10
MC74HC4050F	4050	2	SN74AS04NS	7404	5
MC74HC4051F	4051	3	SN74AS109NS	74109	5
MC74HC4052F	4052	3	SN74AS10NS	7410	5
MC74HC4053F	4053	3	SN74AS240NS	74240	9

## ICs INFORMATION

## **CONTENTS**

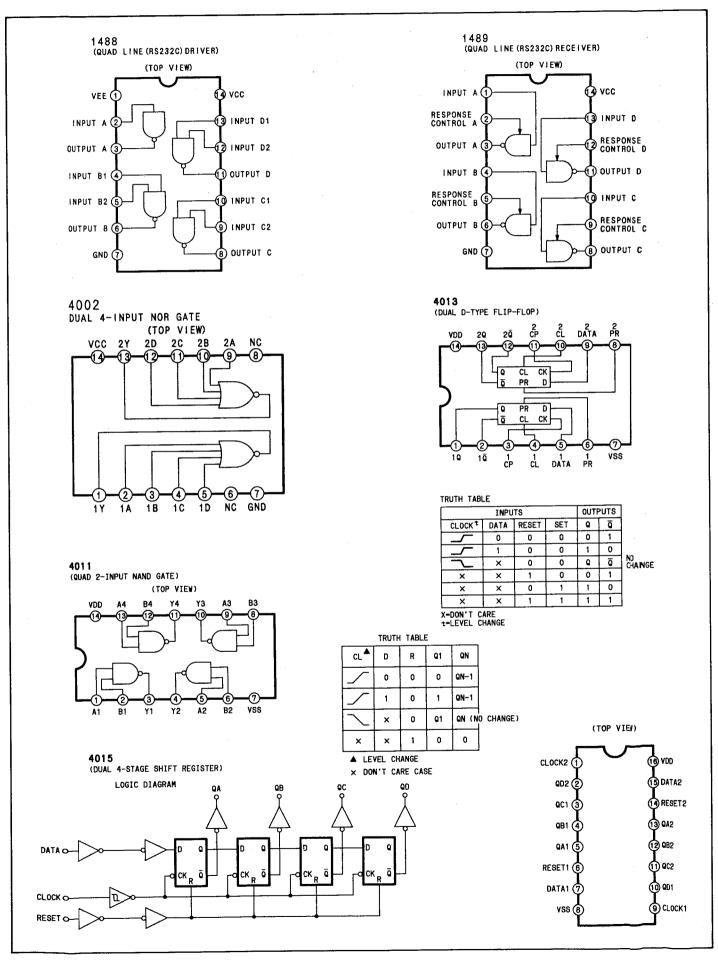
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74AC04SJ	7404	5	DAC10-GSR	DAC10-GX	15	
74AC08SJ	7408	5	DG508ACWE	DG508AC	16	
74AC157SJ	74157	7	DS1225Y-200			
74AC74SJ	7474	11	DS9637ACN	DS9637A	15	
74F00SJ	7400	5	EL2044CS			
74F112SJ	74112	6	EL2044CS-T1			
74F11SJ	7411	5	EL2082CS			
74F521SJ	74521 (74688)	11	EP610SC-30	EP610	16	
74F574SJ	74574	10	EPM5032DC-20	EPM5032	16	
74F821SCX			EPS464JC-25			
74F86SJ	7486	11	EXBLD8103G			
AD1862NJ			HD64180ZP8	HD64180	17	
AD633J			HD6435328F10			
AD707K	AD707KR	11	HM628128LT7	HM628128LFP7	18	
AD707KR	AD707KR	11	L7A0344			
AD7538JR			L7A0348			
AD7868A			L7A0541	L7A0541	18	
AD9300KP	AD9300	11	L7A0543			
AD96687BR			L7A0649			
ADG211AK			L7A0650	,		
AK5326	AK5326	11	L7A0651	L7A0651	18	
AM26LS31M	AM26LS31PC	11	L7A0674	L7A0674	19	
AM26LS32M	AN26LS32PC	12	L7A0754			
AM27C128200D	AM27C128	12	L7A0755			
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AN6558	AN6558/S	1,2	L7A0782	L7A0782	20	
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AN6609NS			L7A0855			
AN6873N	AN6873N	12	L7A1041			
AN7805	AN7805	12	LM318PS-R	LM318N	20	
AN7805F	AN7805	12	LM337T	LM337	19	
AN7815			M5206P	M5206P	20	
AN78N05	AN78N00	13	M5256BVP-70L	M5256BFP-70	21	
AN78N09	AN78N00	13	M5257AJ-35	M5257J-35T4	21	
AN78N12	AN78N00	13	M5278J-35			
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AN91A12S	AN91A12S	14	MB40778PF-TF	MB40778PF	22	
BA301	BA301	13	MB620859PFV	MB620859PFV	23	
BA618			MB621926			
BA6238AU2M	BA6238	15	MB621926PFV			
BA6256			MB813AZ	MB813AZ	24	
CG21503-131			MB81C4256A80			
CG21503-132			MB81C78A35PF	MB81C78A35PF		
CXA1389AQ			MB81C79A35PF	MB81C79A35PF		
CXD1175AM	CXD1175AM	15	MB8289-25PF	MB8289-25PF	25	
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CXK58102J3T			MB88346APF	MB88346	26	
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PART NO.	REF. NO.	REF. PAGE	PART NO.	REF. NO.	REF. PAGE
MB88346BPF	MB88346	26	MC74HC541F	74541	10
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MC10125L	HD10125	17	MC74HC574AF	74574	10
MC10H102	MC10H102	26	MC74HC595AF	74595	10
MC10H116M	MC10H116	26	MC74HC74AF	7474	11
MC10H124M	MC1011110	27	MC74HC86F	7486	11
MC10H124M MC10H125M	W010124	21	MC74HCT244AF	74244	9
MC10H176	MC10H176	28	MC74HCU04F	7404	5
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MC14015BF	4015	1	MM74HC221AM	74221	8
MC14010BF	4021	2	MM74HC221AMX	74221	8
MC14021BF MC14024BF	4024	2	MN4013BS	4013	1
MC14050BF	4050	2	MN4464S-08LL	4010	•
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MC14053BF	4053	3	MN53040VPQ	MN53040VPQ	29
MC14033BF MC14081BF	4081	4	MN56200VPV	MINDOUGOVIQ	20
MC14081BF MC14094BF	4094	4	MN6631A	MN6631	29
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MC14516BF MC14538BF	4538	4	NE521D	NE521	30
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MC1489M	1489	1	NJM084M	NJM084	30
MC1495M MC1495M	MC1495L	28	NJM1496M	NJM1496	30
MC1495M MC34051M	MC34051	28	NJM2043MD	NJ W11430	50
MC4044M	MC4044	28 28	NJM2060M		
MC4044M MC68332CFC	MC4044	20	NJM2068MD	NJM2068MD	31
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MC74HC04AF	7404	5		NJM2904M NJM2904M	31
MC74HC04AN	7404	5	NJM2904M		31
MC74HC08AF	7408	5	NJM319M NJM360M	NJM319M NJM360M	31
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MC74HC11F	7411	5	NJM4558M NJM4560MD	NJM4556 NJM4560MD	32
MC74HC126AF	74126	6			32 32
MC74HC138AF	74138	6	NJM4580ED	NJM4580ED	<u> </u>
MC74HC139AF	74139	6	NJM78L05UA	AN78L00	13
MC74HC151F	74151	7	NJM78L08UA	AN78L00	13
MC74HC153F	74153	7	NJM78L09UA	AN78L00	13
MC74HC157AF	74157	7	NJM78L12UA	AN78L00	13
MC74HC161F	74161	7	NJM79L05UA	AN79L00	13
MC74HC163AF	74163	7	NJM79L09UA	AN79L00	13
MC74HC164F	74164	7	NJM79L12UA	AN79L00	13
MC74HC165F	74165	8	PU4124	PU4124	32
MC74HC175F	74175	8	S-80230AG	S80230AG	32
MC74HC244AF	74244	9	S-81250HG	S81250HG	32
MC74HC245AF	74245	9	SLA6080F5B		
MC74HC273AF	74273	9	SLA7220F5A		
MC74HC27F	7427	9	SLA909SF1G	F 40.45	^
MC74HC32AF	7432	10	SN74ALS245A	74245	9
MC74HC4002F	4002	1	SN74ALS541S	74541	10
MC74HC4040F	4040	2	SN74ALS541SR	74541	10
MC74HC4050F	4050	2	SN74AS04NS	7404	5
MC74HC4051F	4051	3	SN74AS109NS	74109	5
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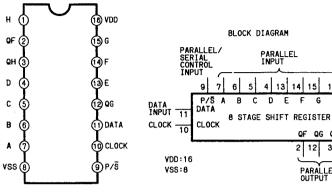
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SN74LS05NS	7405	5	
SN74LS123NS	74123	6	
SN74LS157NSR	74157	7	
SN74LS221NS	74221	8	
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	21/19190	02	
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STA322A			
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STV1602A	STV1602A		
TC4S30F	TC4S30F	34 34	
TC4S66F	TC4S66F	34	
TC4S69F			
TC4S81F	morco (E	0.4	
TC7SU04F	TC7S04F	34 34	
TC7WU04F	TC7S04F	34	
TDC1112R3C2			
TE7750	TT 000	0.4	
TL082CPS	TL082	34	
TL084CNS	TL084	34	
TL317LP	FTT 104	0.4	
TL431CLP	TL431	34	
TL495CN	<b></b>	2.4	
TL7705CPSB	TL7705	34	
TMC2242R2C1			
TMP82C55AF2	TMP82C55AF2	34	
TMP82C79F2	TMP82C79F2	35	
TMPZ84C43AF8	TMPZ84C43AF6		
UPC1663G	UPC1663	35	
UPC1676G			
UPC319G2	UPC319	35	
UPC337H			
UPC339G2	UPC339	35	
UPC4074G2	UPC4074	36	
UPC4082G2	UPC4082	36	
UPC451G	UPC451	36	
UPC4556G2			
UPC4558G2	UPC4558	36	

PART NO.	REF. NO.	REF.	PAGE
UPC4741G2	UPC4741		36
UPC494C	UPC494G		36
UPC5102GS030			
UPC624C	UPC624C		36
UPD4066BG	4066		4
UPD42101G-3	UPD42101G		37
UPD42102G-3	UPD42102G		37
UPD42280GU3E			
UPD5201G	UPD5201C		37
UPD6456T611Y			
UPD65240G057	UPD65240G057		38
UPD65664G039	UPD65664G039		39
UPD71054GB	UPD71054G		40
UPD71055GB	UPD71055G		40
UPD78C10GF	UPD78C10G		41
VCR0354	VCR0354		41
VSC3KI007FL	VSC3KI007FL		42
VSI1322			
VSI1324			
VSI1325			
VSI1327			
VSL0081			
YSF210BM			

**NOTE:** The following ICs which are not described on the REF. PAGE, are not contained the IC Block drawing in this issue.







TRUTH TABLE PARALLEL/ SERIAL CONTROL Q1 (INTERNAL) CL. PL-1 QN 0 0 0 x × 0 0 1 0 × 1 × 1 1 1 1 × × 0 QN-1

x × ON-1

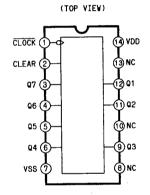
QN

Q1

▲- LEVEL CHANGE x-DON'T CARE CASE

0

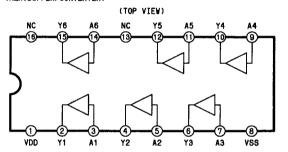
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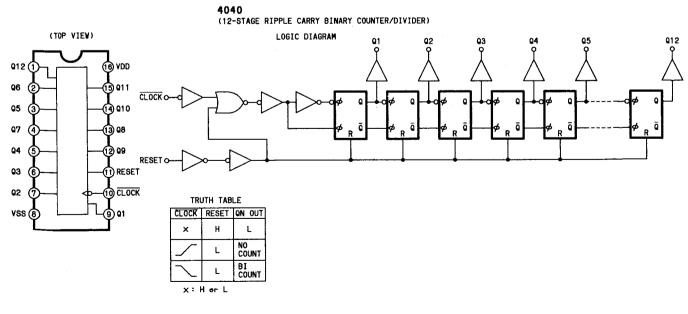


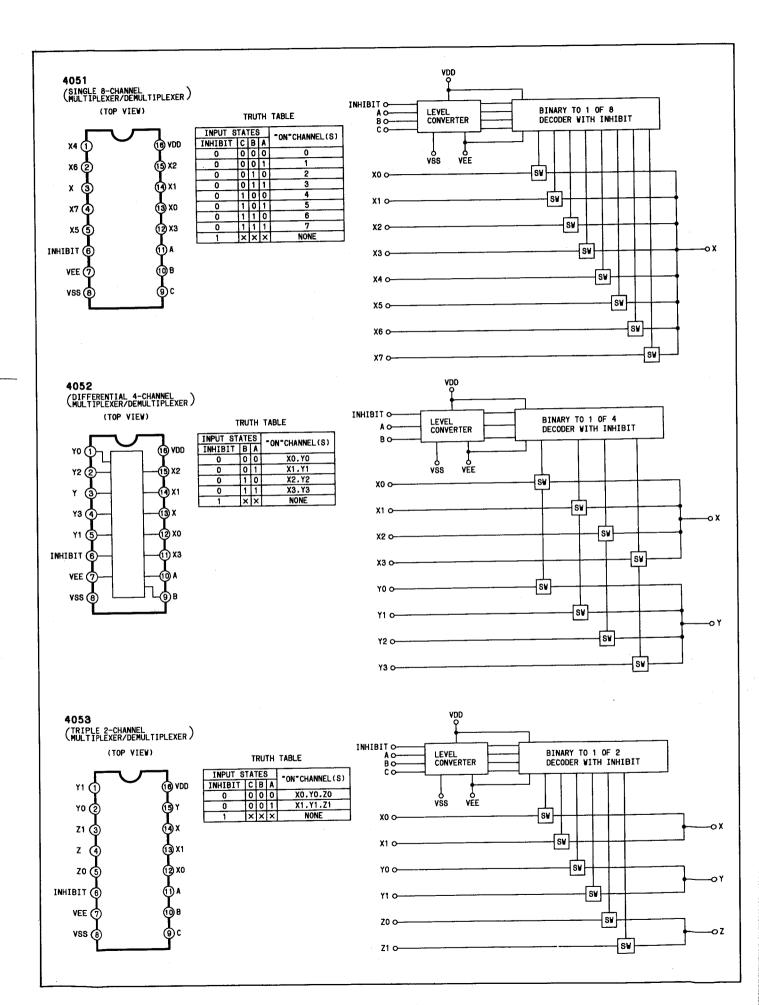
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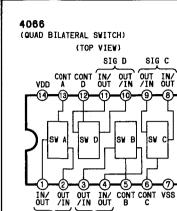
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PARALLEL OUTPUT







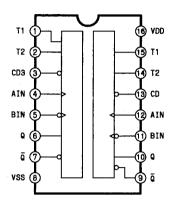


TRUTH TABLE

CONTROL SWITCH

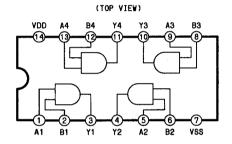
H ON
L OFF

4538
(DUAL PRECISION
MONOSTABLE MULTIVIBRATOR)
(TOP VIEW)

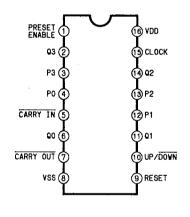


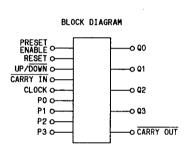
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4081 (QUAD 2-INPUT AND GATE)

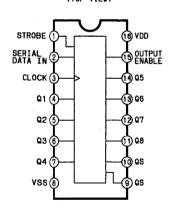


4516 (4-BIT UP/DOWN BINARY COUNTER) (TOP VIEW)





4094 (8-STAGE SHIFT/STORE BUS REGISTER) (TOP VIEW)

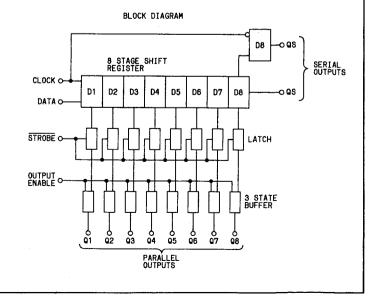


TRUTH TABLE

	CARRY IN	UP/DOWN	PRESET ENABLE	RESET	ACTION
Į	Н	×	L	L	NO COUNT
	L	н	L	L	COUNT UP
	L	L	L	L	COUNT DOWN
	×	×	Н	L	PRESET
	×	×	×	H	RESET

TRUTH TABLE

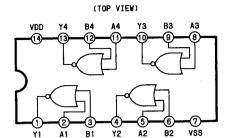
~, <b>▲</b>	OUTPUT	CTDODE	DATA	PAR/ OUT	PARALLEL OUTPUTS		SERIAL OUTPUTS	
CL_	ENABLE	STROBE	DATA	Q1	QN	QS	0.8	
$\overline{\mathcal{L}}$	0	×	×	ос	oc	<b>Q</b> 7	NC	
$\overline{}$	0	×	×	ос	ос	NC	<b>Q</b> 7	
$\nearrow$	1	0	×	NC	NC	Q7	NC	
$\checkmark$	1	1	0	0	QN-1	<b>Q7</b>	NC	
$\checkmark$	1	1	1	1	QN-1	Q7	NC	
/	1	1	1	NC	NC	NC	Q7	



7400 (QUAD 2-INPUT NAND GATE)

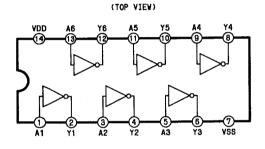
TRUTH TABLE (74HC)							
INP	UTS	OUTPUTS					
Α	В	Y					
L	L	Н					
L	н	н					
H	L	н					
H	н	L					

7402 (QUAD 2-INPUT NOR GATE)

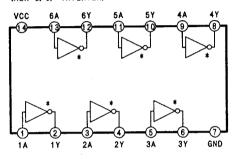


TRUTH TABLE					
INP	UTS	OUTPUTS			
Α	В	Y			
L	L	H			
L	Н	L			
Н	L	L			
Н	Н	٦			

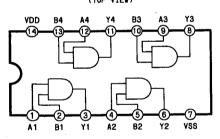
7404 (HEX.INVERTER)



7405 (HEX O. C. INVERTER)

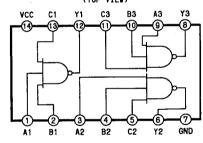


7408
(QUAD 2-INPUT AND GATE)
(TOP VIEW)



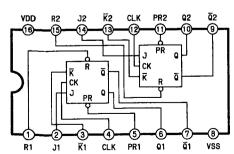
	TRUTH TABLE							
1	INP	UTS	OUTPUTS					
	Α	В	Y					
	۳	L	L					
	L	н	L					
	HL		L					
	Н	Н	Н					

7410 (TRIPLE 3-INPUT POSITIVE-NAND GATES) (TOP VIEW)



POSITIVE LOGIC: Y-ABC

74109 (DUAL J-K FLIP-FLOP WITH PRESET AND CLEAR)

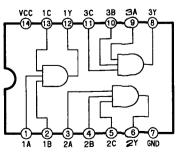


CLK:CLOCK PR:PRESET R:RESET

TRUTH TABLE (74HC109)

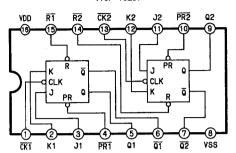
TRUTH TABLE (74HC109)							
	Ĩ	NPUT	3		OUT	PUTS	
PR	CLR	CLK	J	K_	ø	Q	
L	H	×	×	×	H	٦	
H	L	×	×	×	L	Н	
L	L	×	×	×	H*	H*	
H	Н	1	L	L	L	Н	
Н	Н	<b>↑</b>	н	L	TOG	GLE	
Н	Н	↑	L	Н	QO	QΟ	
Н	Н	1	Н	Н	Н	L	
H	Н	L	×	×	G	Q٥	
<b>₩</b> ;U	NSTAB	LE					

7411 (TRIPLE 3-INPUT AND GATE)



Y-A.B.C

74112 (DUAL J-K FLIP-FLOP WITH PRESET AND CLEAR) (TOP VIEW)

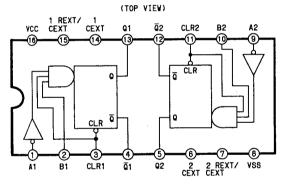


CLK:CLOCK PR:PRESET R:RESET

TRUTH TABLE (74HC112)

		OUTE	PUTS			
PR	CLR	CLK	J	L	Q	Q
L	Н	×	×	×	Н	L
Н	L	×	×	×	L	Н
L	L	×	×	×	L.	r.
Н	Н		L	L	00	QΟ
Н	Н		Н	L	н	L
Н	Н	₩	L	Н	ļ L	Н
Н	н		н	Н	TOG	GLE
Н	Н	Н	×	×	20	ũο

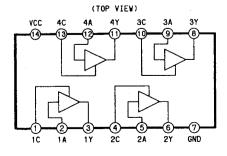
74123
(DUAL RETRIGGERABLE MONOSTABLE MULTIVIBRATOR)



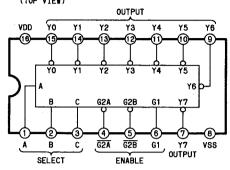
TRUTH TABLE

	INPUTS	OUTPUTS		
CLEAR	Α	В	g	Q
	×	×	L	Н
x	Н	×	L	н
x	×	Ļ	L	Н
Н	L	1	J.	J
н	1	н	1	υr
1 1	L	н	7	J.

74126 (QUAD 3 STATE BUS BUFFERS)



74138 (3-T0-8 LINE DECODER) (TOP VIEW)

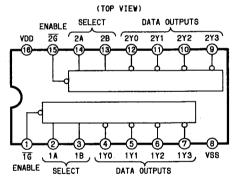


TRUTH TABLE (74HC138)

	INF	UTS	;		OUTPUTS							
ENA	BLE	SE	LE	CT	0011-013							
G1	G2*	C	В	A	Y	Y1	Y2	Y3	Y4	Y5	Y6	Y7
×	Н	×	×	×	Η	Н	Н	Н	Н	Н	H	Н
L	×	×	×	×	Н	Н	Н	Н	Н	Н	H	Н
Н	L	L	L	L	L	Н	н	H	Н	Н	Н	Н
H	L	L	Ļ	н	н	L	H	Н	Н	Н	Н	Н
Н	L	L	Н	L	Н	н	L	Н	Н	Н	Н	Н
Н	L	L	Н	Н	Н	Н	Н	L	Н	Н	Н	Н
Н	L	Н	L	L	Н	Н	Н	Н	L	Н	Н	Н
Н	L	Н	L	н	Н	н	Н	Н	Н	L	H	Н
H	L	Н	Н	L	Н	Н	Н	Н	Н	Н	L	Н
Н	L	н	н	н	н	н	Н	Н	н	н	Н	L

• G2-G2A+G2B

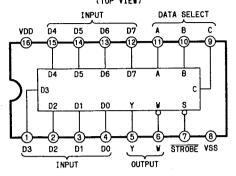
74139 (DUAL 2-TO-4 LINE DECODER)



TRUTH TARES

TRUTH TAB	LE				_		
INP	UTS		OUTPUTS				
ENABLE	SEL	ECT	0017015				
G	В	Α	YO	Y1	Y2	Y3	
Н	×	×	Н	Н	Н	Н	
L	L	L	L	Н	Н	Н	
L	L	Н	Н	L	Н	Н	
L	Н	L	H	Н	L	Н	
L	н	Н	Н	н	Н	L	

74151 (8-CHANNEL DIGITAL MULTIPLEXER) (TOP VIEW)

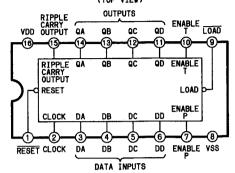


TRUTH TABLE OUTPUTS INPUTS SELECT STROBE S R н L L DO ŌΘ D1  $\overline{D1}$ D2 D3 D4 H D2 Н D3 L D4 L D5 D6 D5

D6

Ď7

74161 (4-BIT SYNCHRONOUS BINARY COUNTER) (TOP VIEW)



TRUTH TABLE (74HC160/74HC161)

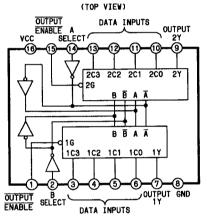
NOTE: THE PARTY OF										
	INPUT									
CLOCK	RESET	ESET LOAD ENABLE ENABLE								
×	L	×	×	×	L					
1	Н	L	×	×	LOAD					
1	н	н	Н	н	COUNT					
×	Н	н	L	×	NO COUNT					
×	н	Н	×	L	NO COUNT					

H:HIGH L:LOW X:H or L

CUNCTION TABLE (74161)

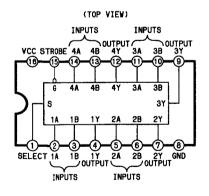
			FUI	4011	OH INDEL (	, 41017	
	IN	PUT			OUTPU	T	
DI 540	ENABLE OF OR		QA QB QC QD		FUNCTION		
CLEAR	LUAD	CK	Р	T	MA AB AC AD	CARRY	
Н	Н		Н	н		_	COUNT
Н	L	1 🗗	X	Х	DA DB DC DD		DATA SET
7	Х	Х	×	X	LLLL	_	CLEAR
Н	X	х	x	Н	нннн	74	_

74153 (DUAL 4 TO 1 DATA SELECTORS)



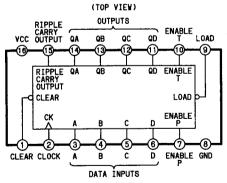
TRUTH T	ABLE										
	INPUT										
SEL	ECT	OUTPUT	<								
В	A	ENABLE									
×	×	Н	۷								
L	L	L	CO								
L	Н	L	C1								
Н	L	L	C2								
Н	Н	L	СЗ								
H:HIGH	L:LOW	X:H e	· L								

74157.74158 (QUAD 2-INPUT MULTIPLEXER)



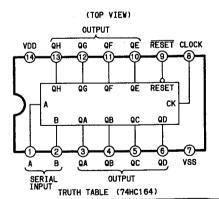
TRUTH T	ABLE (7	4HC	157)		
	INPUTS	OUTP	UT Y		
STROBE	SELECT	A	В	HC157	HC158
Н	×	×	×	Ĺ	Н
L	L	L	×	L	н
L	L	Н	×	H	L
L	н	×	L	L	н
l L	н	×	Н	Н	L

74163 (4-BIT SYNCHRONOUS BINARY COUNTER WITH SYNCHRONOUS CLEAR)

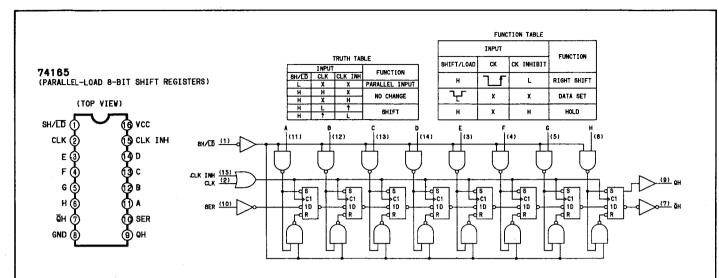


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D
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ER

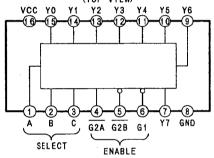
74164 (8-BIT SERIAL-IN/PARALLEL-OUT SHIFT REGISTER)



	INPUT	OUTPUT				
RESET	CLOCK	A	В	Q	A QB	QH
L	×	×	×	L	L	L
Н	- N	×	×	N	CHAI	NGE
Н	1	L	×	L	QA	QG
Н	1	×	L	L	QA	QG
Н	1	Н	н	Н	QA	QG
H:HIGH	L:LOW	х:н	or	L		



74238
(3 TO 8 LINE DECODER/DEMULTIPLEXER)
(TOP VIEW)
VCC YO Y1 Y2 Y3 Y4 Y5 Y6



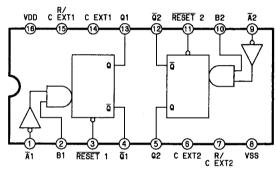
FUNCTION TABLE

	INPL	JT			OUTPUT							
ENA	BLE	SE	LE	CT	001701							
G1	G2*	С	В	A	Y0	Y1	Y 2	Y3	Y4	Y5	Y6	Y7
X	Н	Х	Х	Х	L	L	L	L	L	L	L	L
L	X	Х	X	H	L	Ł	L	L	L	L	L	Ĺ
H	L	L	L	L	H	Ł	L	L	L	L	L	L
H	L	L	L	Н	L	Н	L	L	L	L	L	L
H	L	L	Н	٦	L	L	Н	L	L	L	L	ĮŁ.
H	L	L	Н	Н	L	L	L	Н	_L	L	٦	L
H	L	Н	L	L	_	L	L	L	Н	L	L	L
H	L	Н	L	Н	٦	L	L	L	L	Н	L	L
Н	L	Н	Н	L	L	L	L	L	L	L	H	L
Н	L	Н	Н	Н	Ĺ	Ĺ	L	L	Ĺ	L	Ł	Н

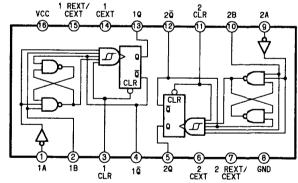
G2\*=G2A+G2B

H:HIGH LEVEL L:LOW LEVEL X:H or L

74221
(DUAL NON-RETRIGGERABLE MONOSTABLE MULTIVIBRATOR)
(TOP VIEW)

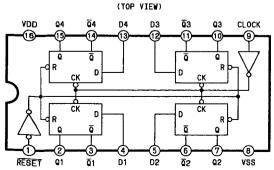


(74HC221)



(74221)

74175 (QUAD D-TYPE FLIP-FLOP WITH CLEAR)



TRUTH TABLE (74HC175)

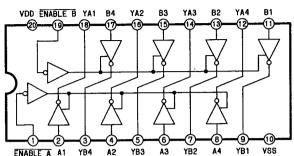
	INPUT	OUTPUT		
CLOCK	RESET	D	Q	ō
×	L	×	L	Н
$\checkmark$	Н	Н	Н	L
1	Н	L	L	Н
L	н	NO CH	ANGE	

H:HIGH L:LOW X:H or L

TRUTH TABLE (74HC221)

	INPUTS	OUTPUTS		
CLEAR	CLEAR A B			ā
L	×	×	Ļ	Н
×	н	×	L	H
×	×	L	L	н
Н	L	1	77.	T.
Н	↓ ↓	Н	л	7.5
<b>↑</b>	L	H	7.	7

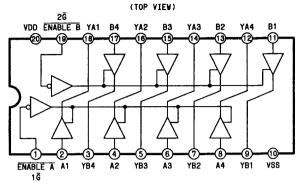




TRUTH TABLE (74HC240)

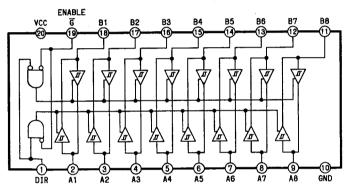
*****	MOTH TABLE (7 MOLTO)								
1Ğ	1 A	1Y	2Ğ	2A	2Y				
L	L	Н	٦	L	Н				
L	н	L	L	H	L				
H	L	Z	н	L	Z				
Н	н	Z	, H	H	Z				

74244 (OCTAL 3-STATE BUFFER)

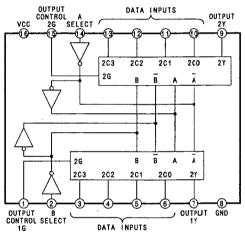


TRUTH	TAB	LE	(74HC	244)	
1Ğ	1 A	1Y	2Ē	2A	2Y
L	L	L	L	L	L
L	н	H	L.	н	Н
Н	L	Z	Н	L	Z
Н	н	Ιz	Н	Н	z

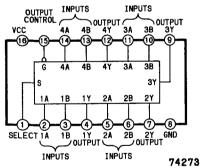
74245 (OCTAL 3-STATE BUS TRANSCEIVERS)



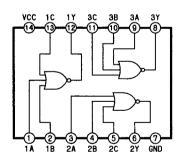
74253 (DUAL 3 STATE 4 TO 1 DATA SELECTOR) (TOP VIEW)



74257 (QUAD 2-CHANNEL 3-STATE MULTIPLEXER)



7427 (TRIPLE '3-INPUT NOR GATE)



FUNCTION TABLE OUTPUT INPUTS B A G CO C1 C2

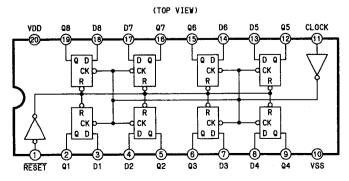
FUNCTION TABLE (74257)

IÑ	OUTPUT	
SELECT	OUTPUT CONTROL	Y
X	Н	Z
	L	A
Н	L	В

TRITH TABLE (74HC257)

TROTH (ADLE 1/4HC23/)								
	OUTPUT							
OUTPUT CONTROL	SELECT	A	В	Y				
Н	×	×	×	Z				
L	L	L	×	L				
L	L	Н	×	н				
L	н	×	L	L				
L_L	Н	×	Н	H				

(OCTAL D-TYPE FLIP-FLOP WITH CLEAR)



TRUTH TABLE (74 HC273)

1	OUTPUTS		
CLEAR	CLOCK	Q	
٦	×	×	٦
H	1	H	н
н	1	L	L
Н	_L	ᅩ	<b>Q</b> 0

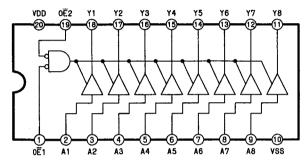
#### 7432 (QUAD 2-INPUT OR GATE)

(TOP VIEW) VSS

## 74541

(OCTAL 3-STATE BUFFER)

(TOP VIEW)



OE1.0E2: OUTPUT ENABLE

TRUTH TABLE

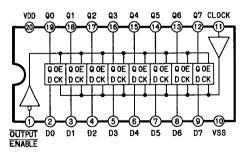
[		OUTPUT							
I	OĒ1	0Ē2	A	Y					
I	Ļ	Ļ	L	L					
ı	L	L	Н	н					
١	Н	×	×	Z					
I	×	Н	×	7					

X:H or L Z:HIGH IMPEDANCE

## 74574

(OCTAL D-TYPE FLIP-FLOP)

(TOP VIEW)

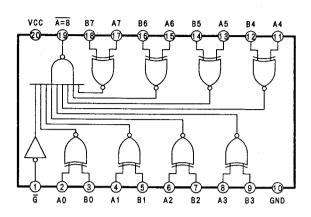


TRUTH TABLE (74HC574)

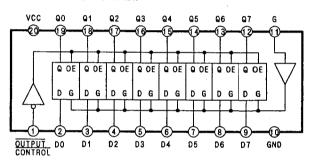
INUIN INDI	LL (/7110	,5/7/	
	INPUT		OUTPUT
OUTPUT ENABLE	CLOCK	DATA D	Q
		Н	Н
L		L	L
L		×	NO CHANGE
Н	×	×	Z

X:H or L Z:HIGH IMPEDANCE

74688 (8 BIT EQUAL-TO COMPARATOR)

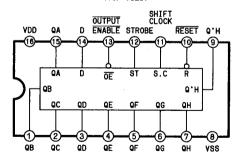


74573 (OCTAL 3 STATE D-LATCHES)



INF	TUT	]
OUTPUT CONTROL	LATCH ENABLE	FUNCTION
L	L	LATCH (HOLD)
L	Н	Q=D
н	Х	HIGH-Z

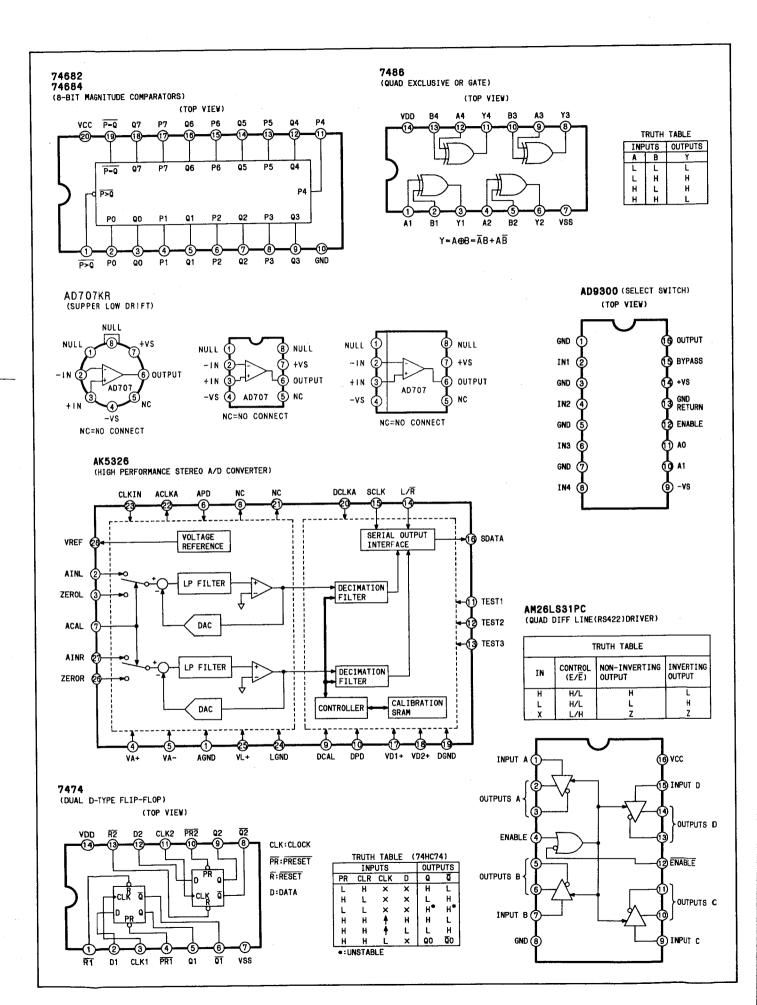
74595 (8-BIT SHIFT REGISTER WITH OUTPUT LATCH) (TOP VIEW)



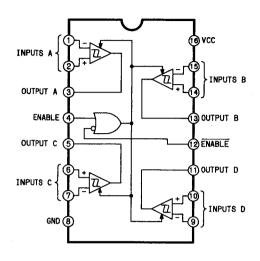
QA ~QH:PARALLEL OUTPUTS Q'H :SERIAL OUTPUT

TRUTH TABLE (74HC595)

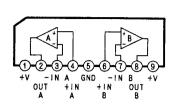
RCK	SCK	SCLR	G	FUNCTION
×	×	×	1	QA THRU QH-TRI-STATE
×	×	L	×	SHIFT REGISTER CLEARED QH'-0
×	1	Н	×	SHIFT REGISTER CLOCKED QN-Qn-1.QO-SER
1	×	Н	×	CONTENTS OF SHIFT REGISTER TRANSFERRED TO OUTPUT LATCHES

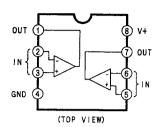




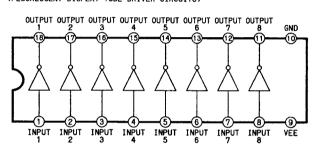


AN6558/S (LOW NOISE . HIGH SPEED AMP)

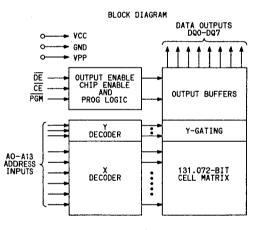




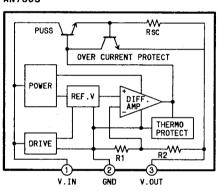
AN6873N
(FLUORESCENT DISPLAY TUBE DRIVER CIRCUITS)

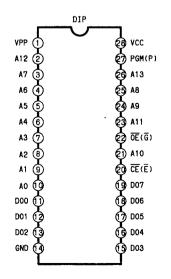


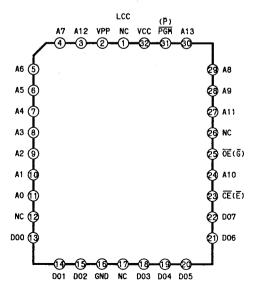
AM27C128 (16.384×8-BIT CMOS EPROM)



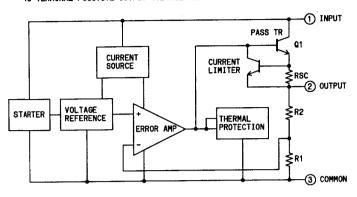
#### AN7805







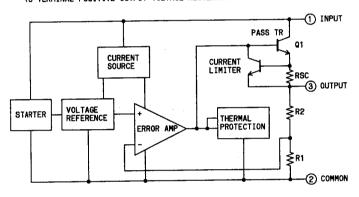
AN78L00
(3-TERMINAL POSITIVE OUTPUT VOLTAGE REGULATOR)

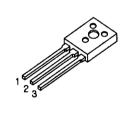




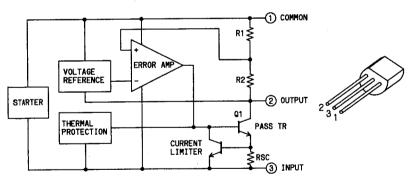
#### AN78NOO

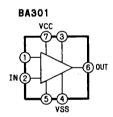
(3-TERMINAL POSITIVE OUTPUT VOLTAGE REGULATOR)





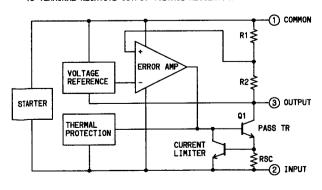
AN79L00 (3-TERMINAL NEGATIVE OUTPUT VOLTAGE REGULATOR)

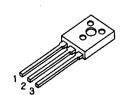


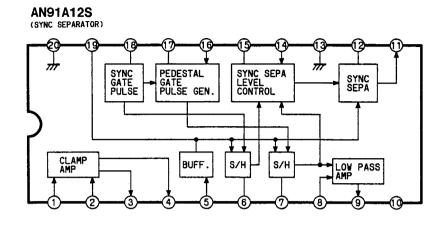


#### AN79N00

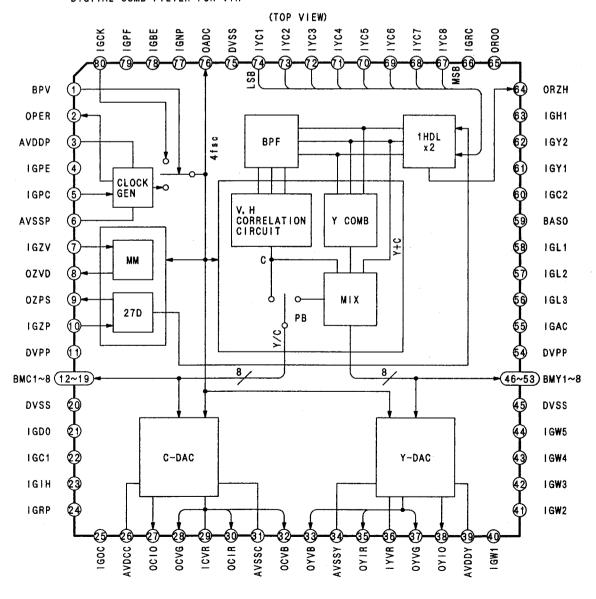
(3-TERMINAL NEGATIVE OUTPUT VOLTAGE REGULATOR)



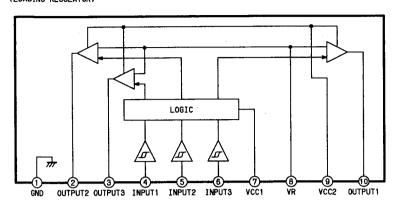




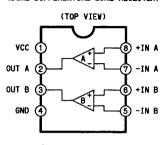
CXD2105AQ DIGITAL COMB FILTER FOR VTR



BA6238 (LOADING REGULATOR)

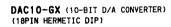


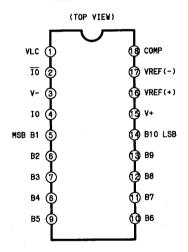
DS9637A (DUAL DIFFERENTIAL LINE RECEIVER)

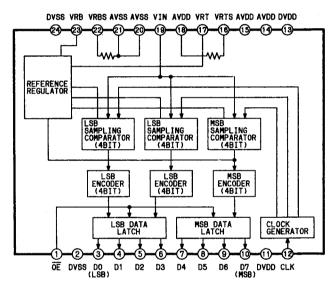


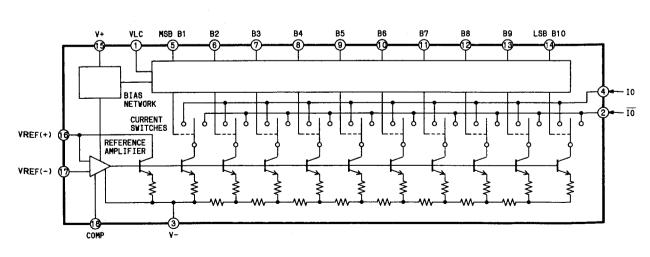
#### CXD1175AM

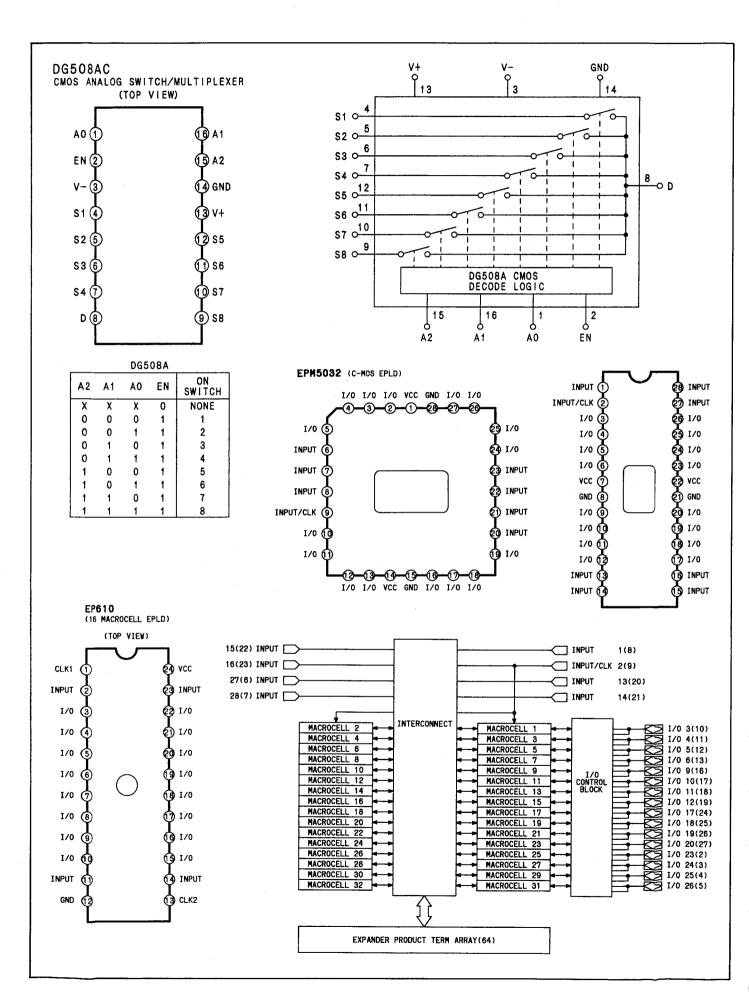
(8BIT 20MSPS VIDEO A/D CONVERTER)

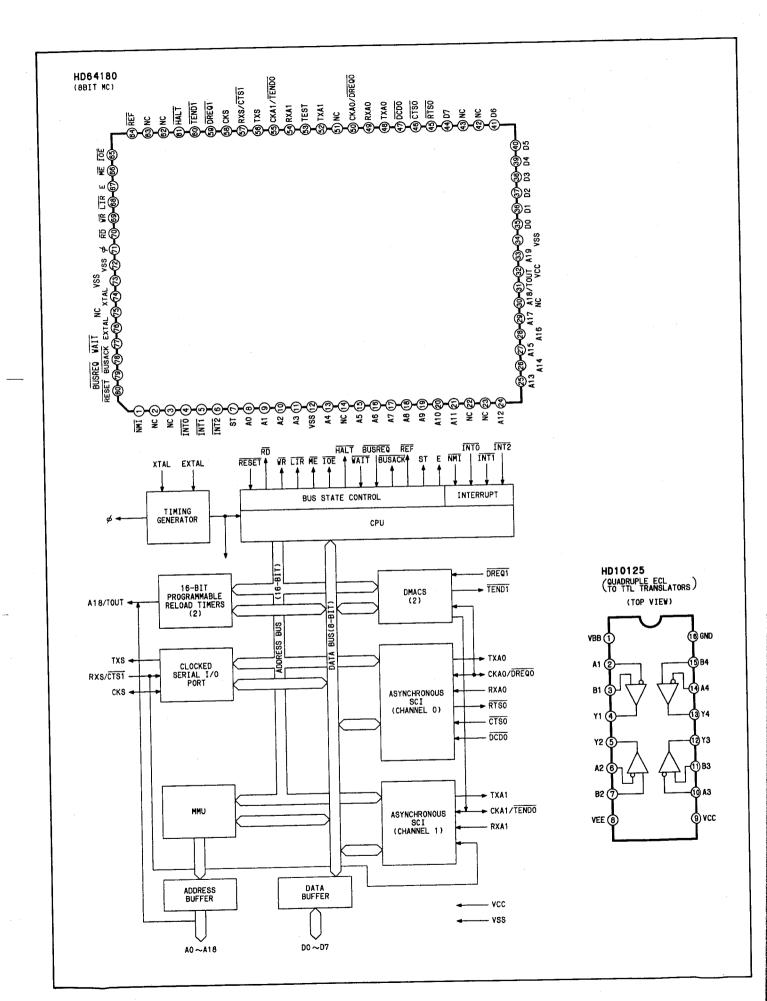


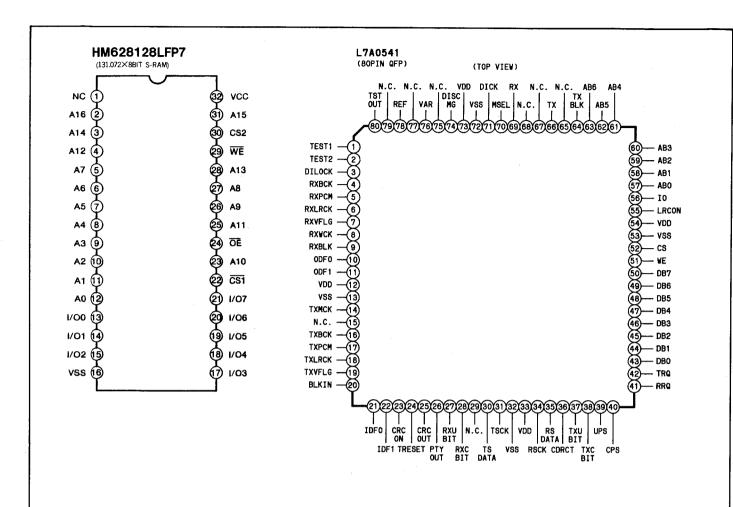


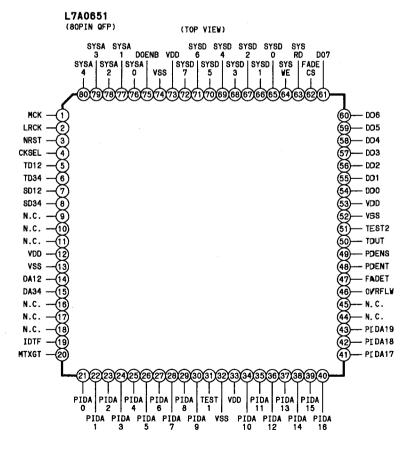


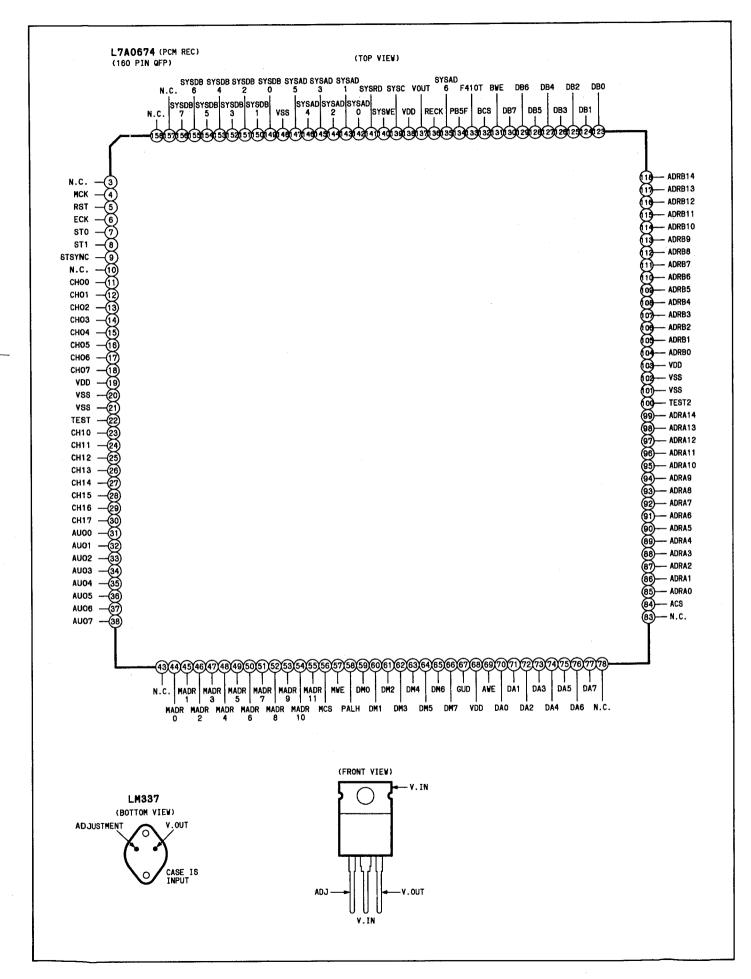


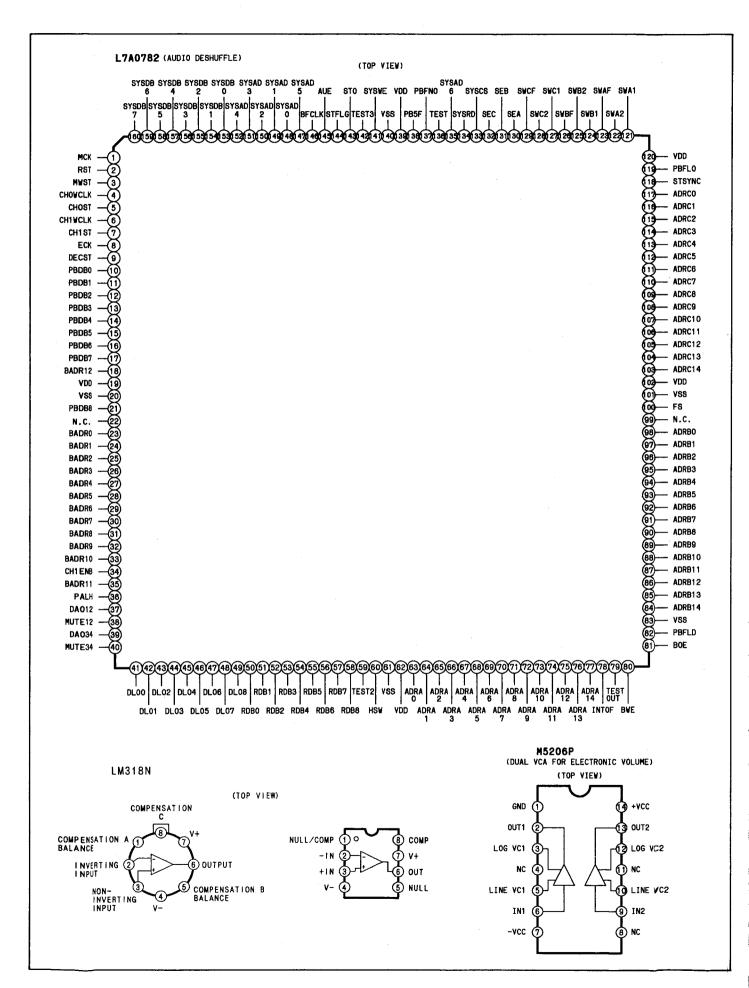


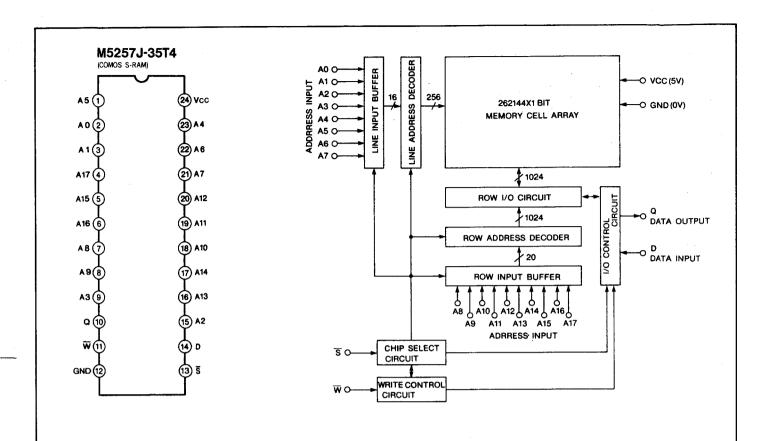




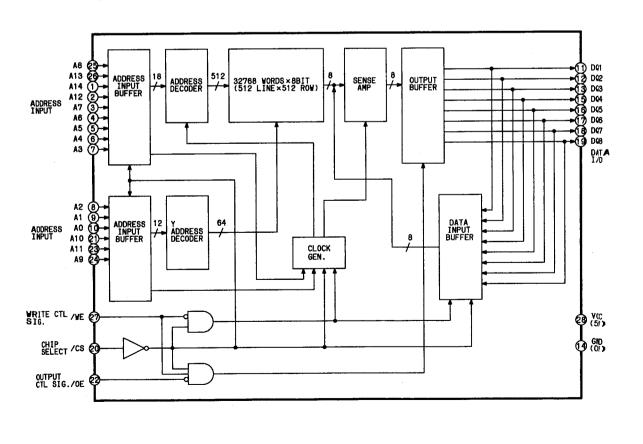


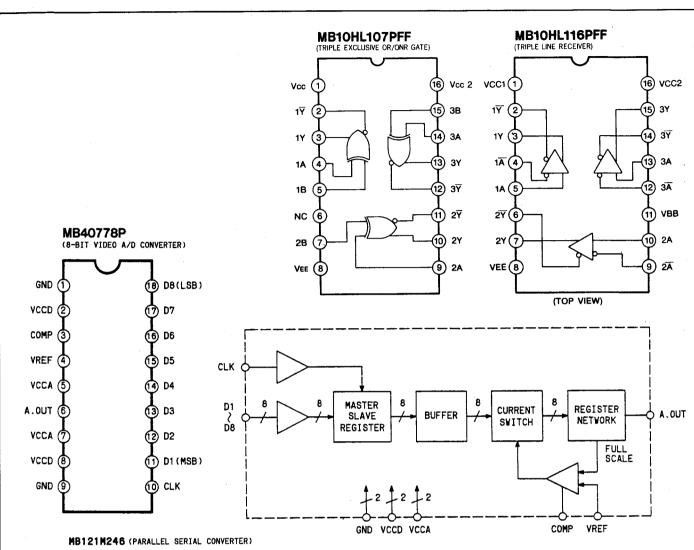




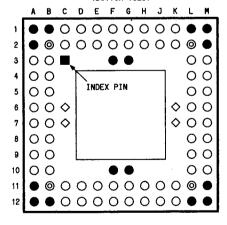


#### M5256BFP-70 (8-BIT RAM)





(BOTTOM VIEW)



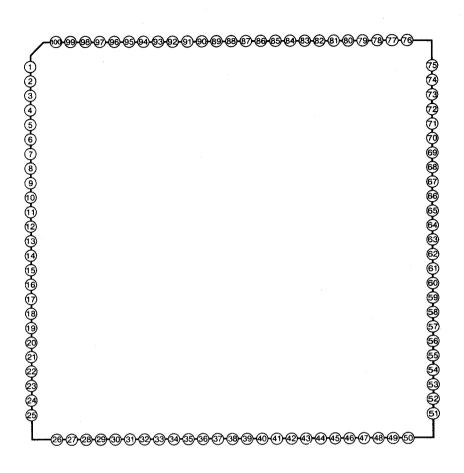
O : SIGNAL PIN

GND :

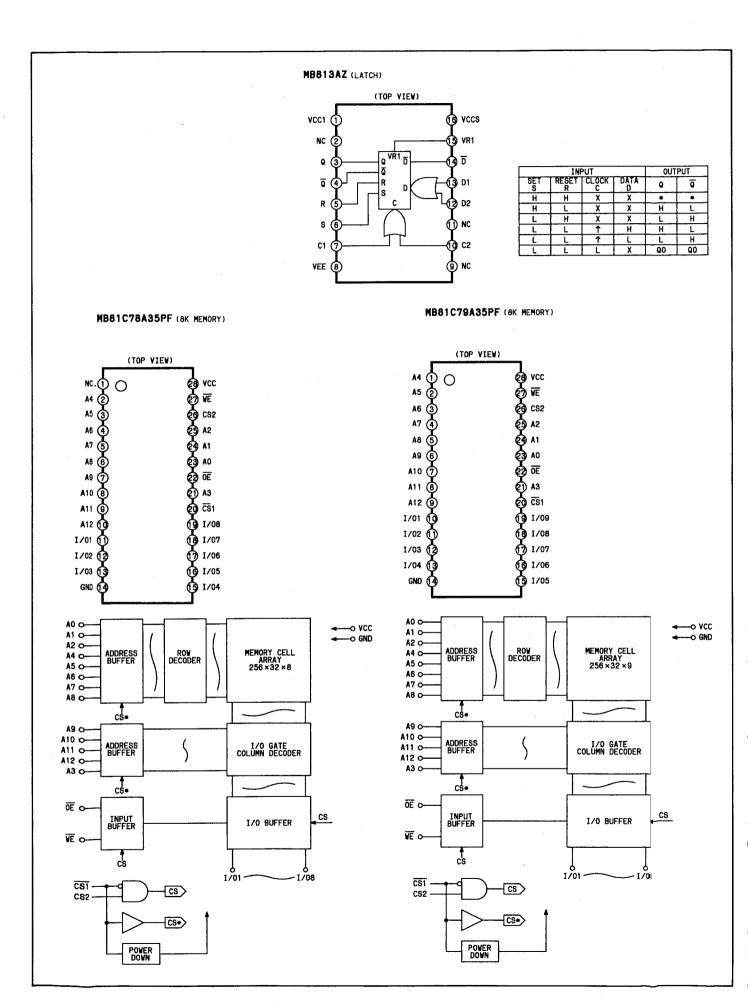
⊚ : VCC - +5V

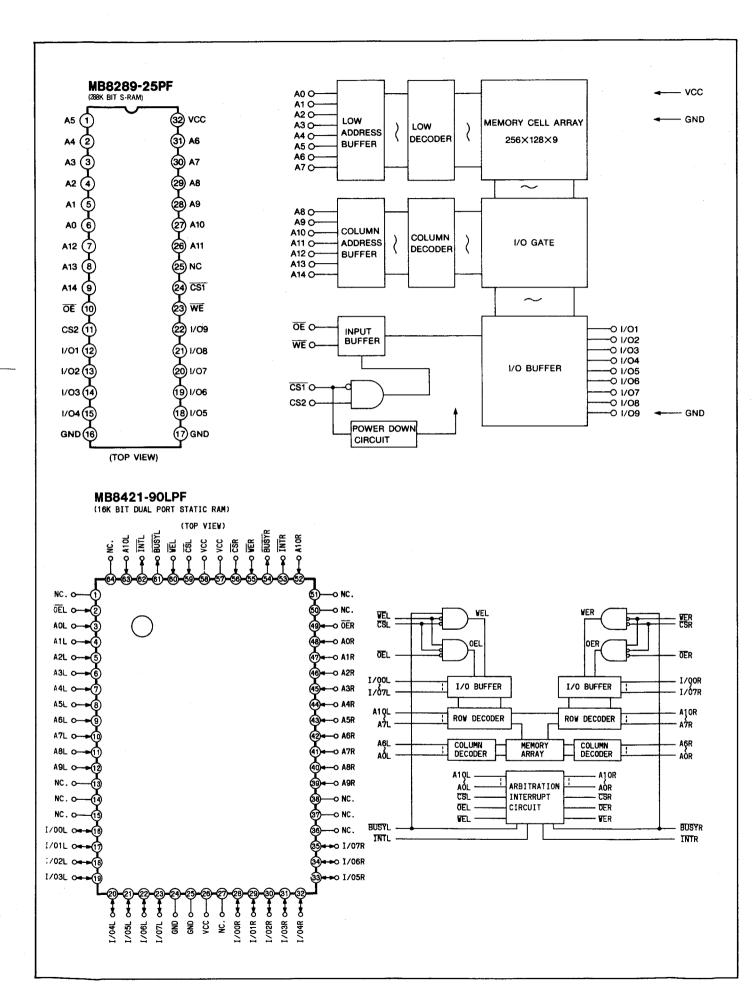
PIN NO.	1/0	PIN NAME	PIN NAME	PIN NO.	1/0	PIN NAME	PIN NAME
B10	В	BP01	AD1	F01	0	¥21	A2WCLK
A10	В	BP00	AD0	E02	0	XW1	XAWCLK
B09	В	BP03	AD3	E01	0	¥1.	AWCLK
A09	В	BP02	AD2	D01	0	OCK1	ARECLK
80A	В	BP04	AD4	D02	0	XOK1	XARECLK
B08	В	BP05	AD5	C01	0	081	AREDATA
A07	В	BP06	AD6	C02	0	X0S1	XAREDATA
B07	I	ASYC	ASYIN	K11	I	XIS2	BPBDATA
B06	I	APS1	ASUP0S1	K12	I	IS2	XBPBDATA
A06	I	APS0	ASYPOSO	J11	-	I G01	IG01
B05	I	APS3	ASYP0S3	J12	-	1G02	IG02
A05	I	APS2	ASYPOS2	H12	I	CK2	BPBCLK
A04	0	S01	ASTOUT	H1 1	I	XCK2	XBPBCLK
B04	0	XS01	XASYOUT	G12	I	RSET	RSET
A03	0	W2T1	A2WCLKT	G11	-	I G03	I G 0 3
B03	0	WT1	AWCLKT	F11	-	I G04	IG04
K02	0	X0S2	BREDATA	F12	I	RECL	RECL
K01	0	082	XBREDATA	E11	Ī	XCK1	XAPBCLK
J02	0	X0K2	BRECLK	E12	I	CK1	APBCLK
J01	0	OCK2	XBRECLK	D12	-	I G05	I G05
H01	0	₩2	BWCLK	D11	-	I G06	1G06
H02	0	XW2	XBVCLK	C12	I	IS1	APBDATA
G01	0	¥22	B2WCLK	C11	I	XIS1	XAPBDATA
G02	0	XW22	XB2VCLK	L10	В	BP11	BD1
F02	0	XW21	XA2WCLK	M10	В	BP10	BD0
L09	В	BP13	BD3	M06	I	BPS0	BSYP0S0
M09	Ð	BP12	BD2	L05	I	BP\$3	BSYP0S3
80M	В	BP14	BD4	M05	I	BPS2	BSYP0S2
L08	В	BP15	BD5	M04	0	802	BSYOUT
M07	В	BP16	BD6	L04	0	XS02	XBSYOUT
L07	I	BSYC	BSYIN	M03	0	¥2T2	B2WCLKT
L06	I	BPS1	BSYP0S1	L03	0	WT2	BWCLKT

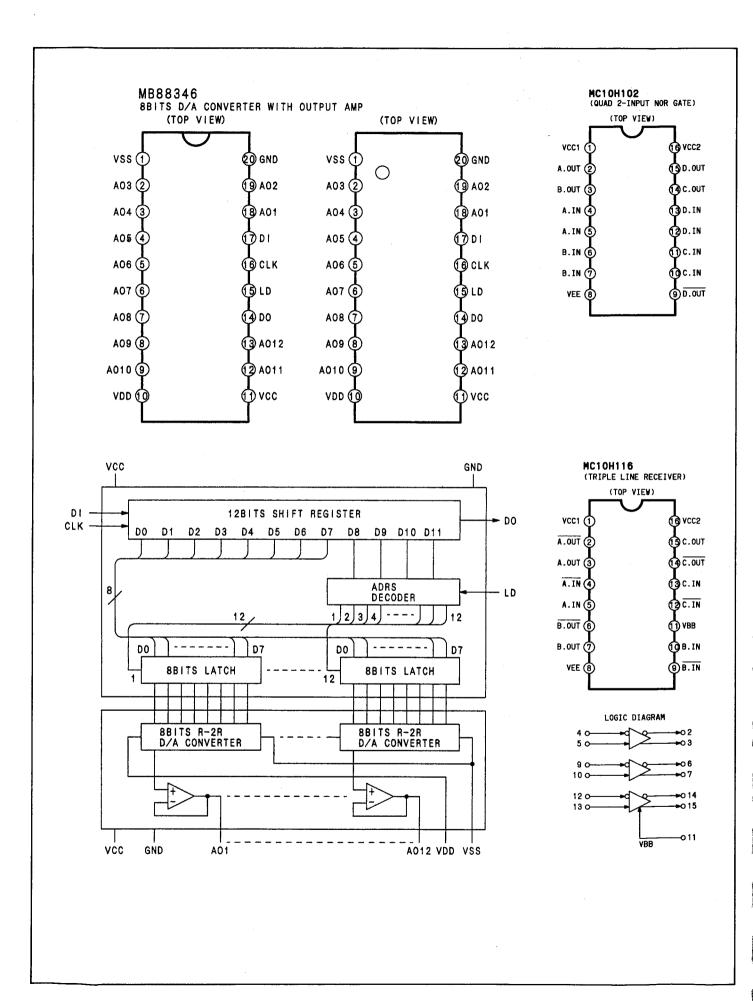
# MB620859PFV (PCM DATA PIN ARRANGEMENT)

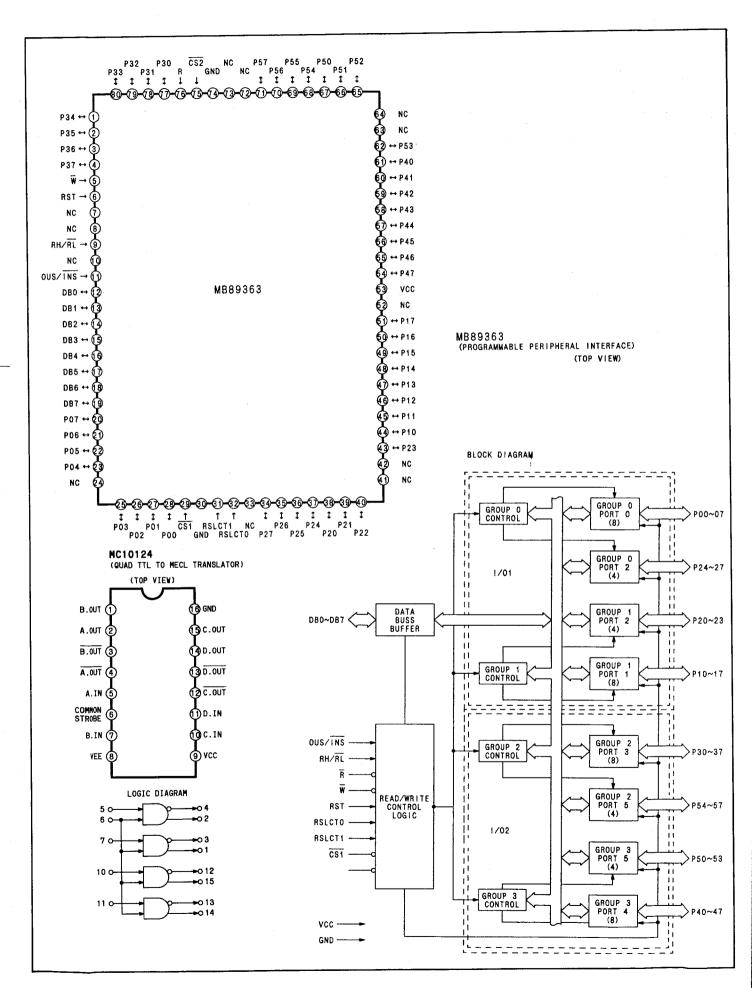


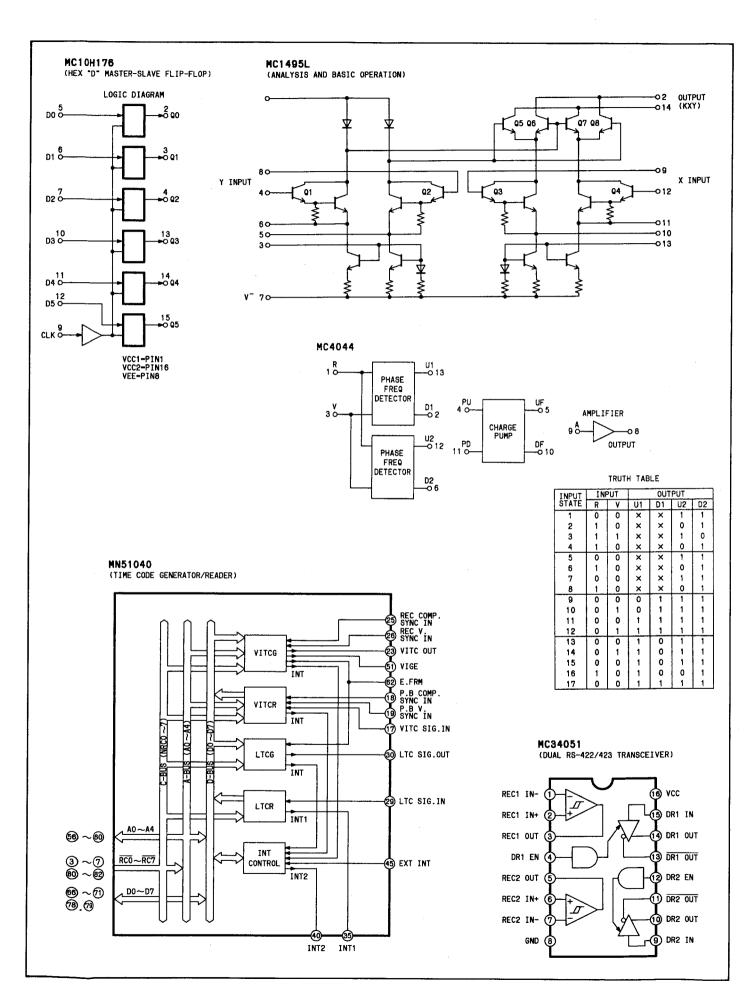
	DATA 1	DATA 2		DATA 1	DATA 2	T	DATA 1	DATA 2		DATA 1	DATA 2
1	CH0A_D0	PB_D0	26	CH1A_D4	ECC_D4	51	EPPLOT	SWA2_N	76	TEST2	MB_D7
2	CH0A_D1	PB_D1	27	CH1A_D5	ECC_D5	52	BUFF_D0	MA_DO	77	RSRVD3	MB_D8
3	VDD	VOD	28	DOV	VDD	53	VDD	VDD	78	VDD	VDD
4	vss	vss	29	vss	vss	54	vss	vss	79	vss	vss
5	CHOA_D2	PB_D2	30	CH1A_D6	ECC_D6	55	BUFF_D1	MA_D1	80	TEST3	SWB1_N
6	CHOA_D3	PB_D3	31	CH1A_D7	ECC_D7	56	BUFF_D2	MA_D2	81	GATELN	SWB2_N
7	CHOA_D4	PB_D4	32	CH1A_D8	ECC_D8	57	BUFF_D3	MA_D3	82	BFLCK	SWBF_N
8	CHOA_D5	PB_D5	33	PBD0	RD_D0	58	BUFF_D4	MA_D4	83	BOE	SWC1_N
9	CHOA_D6	PB_D6	34	PBD1	RD_D1	59	BUFF_D5	MA_D5	84	BWE	SWC2_N
10	CHOA_D7	PB_D7	35	PBD2	RO_D2	60	BUFF_D6	MA_D6	85	FLB0	SWCF_N
11	CHOA_D8	PB_D8	36	PBD3	RO_D3	61	BUFF_D7	MA_D7	86	PBFLD	PISRVD12
12	CHOEND_N	RSRVD1	37	PBD4	RD_04	62	BUFF_D8	MA_D8	87	CLK_LN1	FS256DIN
13	CH1END_N	ASAVD2	38	PBD5	RD_D5	63	AWE_N	AWE_N	88	FS256IN	ASAVD13
14	CHOCST	RSRVD3	39	PBD6	RD_D6	64	BWE_N	BWE_N	89	OE	OE
15	vss	vss	40	vss	vss	65	vss	vss	90	vss	∨ss
16	FV2	RSRVD4	41	PBD7	RD_D7	66	CWE_N	CWE_N	91	MODE_SEL	MODE_SEL
17	FS	RSRVD5	42	PSD8	RD_08	67	TEST_D4	TEST_D4	92	CLK_OUT1	MC_D0
18	EE_PB	RSRVD6	43	SEL0	RSRVDL0	68	BP_N	BP_N	93	CLK_OUT2	MC_D1
19	AREC	RSRVD7	44	SEL1	RSRVDL1	69	RSRVD1	MB_D0	94	FS256D	MC_D2
20	JVSHT	RSRVD8	45	SEL2	SEA_N	70	RSRVD2	MB_D1	95	FS128	MC_D3
21	NTSC_1	RSRVD9	46	SEL3	SEB_N	71	CH0ST	MB_D2	96	FS64	MC_D4
22	CH1A_D0	ECC_D0	47	SEL4	SEC_N	72	CH1ENDO	MB_D3	97	FS32	MC_D5
23	CH1A_D1	ECC_D1	48	DECST	SWAL_N	73	PBRST	MB_D4	98	FS	MC_D6
24	CH1A_D2	ECC_D2	49	CLAN	CLRN	74	PBGATE	MB_D5	99	RSRVD4	MC_D7
25	CH1A_D3	ECC_D3	50	TEST4	SWAF_N	75	TEST1	MB_D6	100	RSRVDS	MC_D8





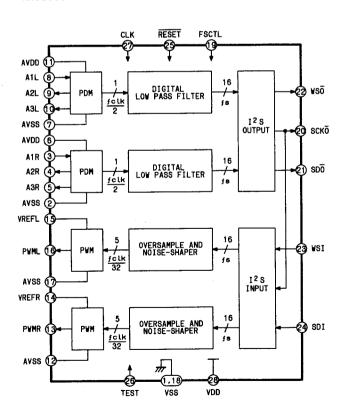




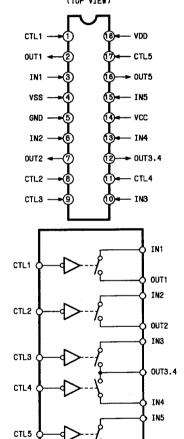


#### MN53040VPQ (SELECTOR FOR A/D CONVERTER) (TOP VIEW) VSS STAT GLSEL TEST5 CKO TEST4 CLR 002 N.C. D01 вско BCK4 DIN16 BCPOL. VDD VSS WCK1 BCK1 DIU2 DOUT DIL2 **VCPOL** SDI DIN20 TEST0 DIU1 TEST1 DIL1 VDD нска MDTU MS1 NMEN vśs N.C. N.C. **ВСК3**

### MN8305S (INTERPOLATION FOR JOG)



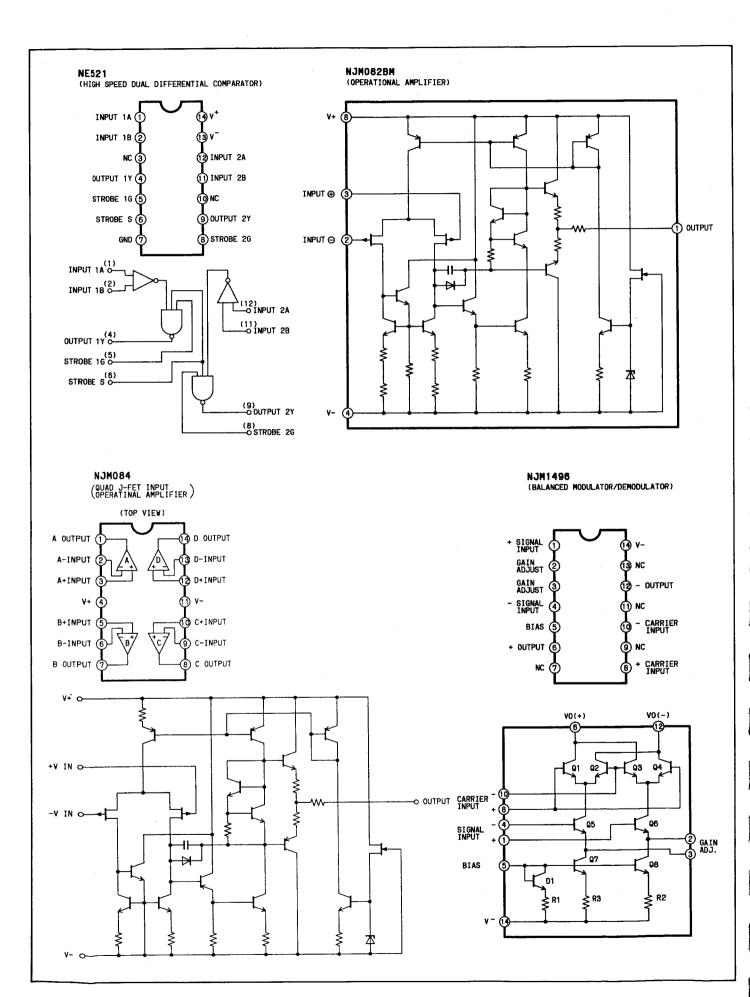
MN6631 (5-CHANNEL CMOS ELECTRONIC SWITCH) (TOP VIEW)

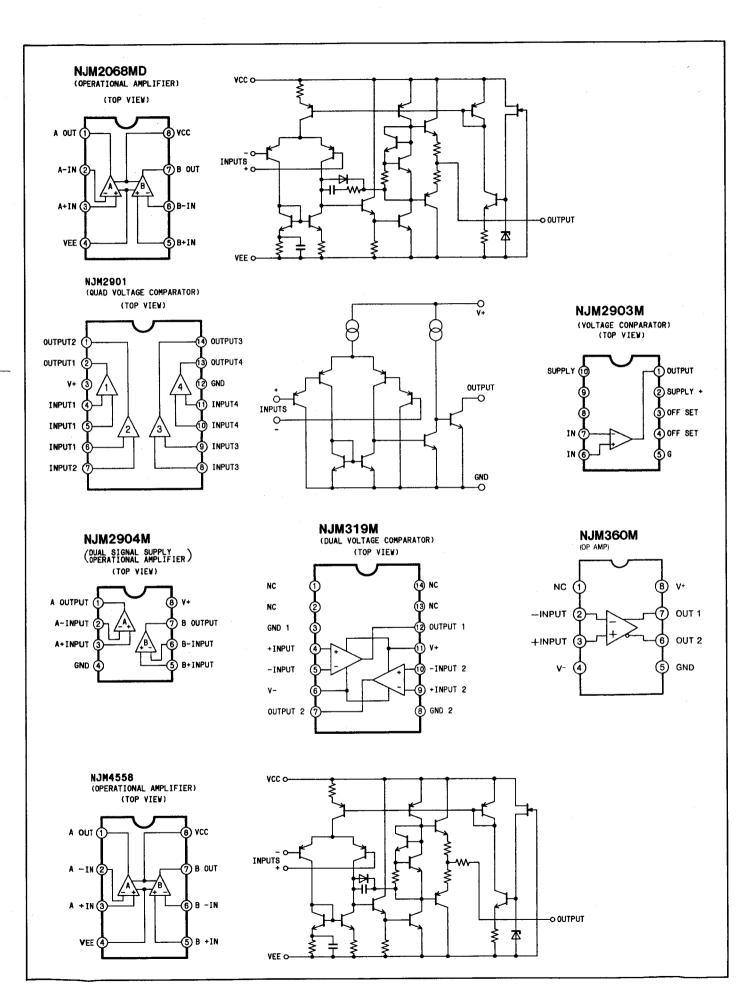


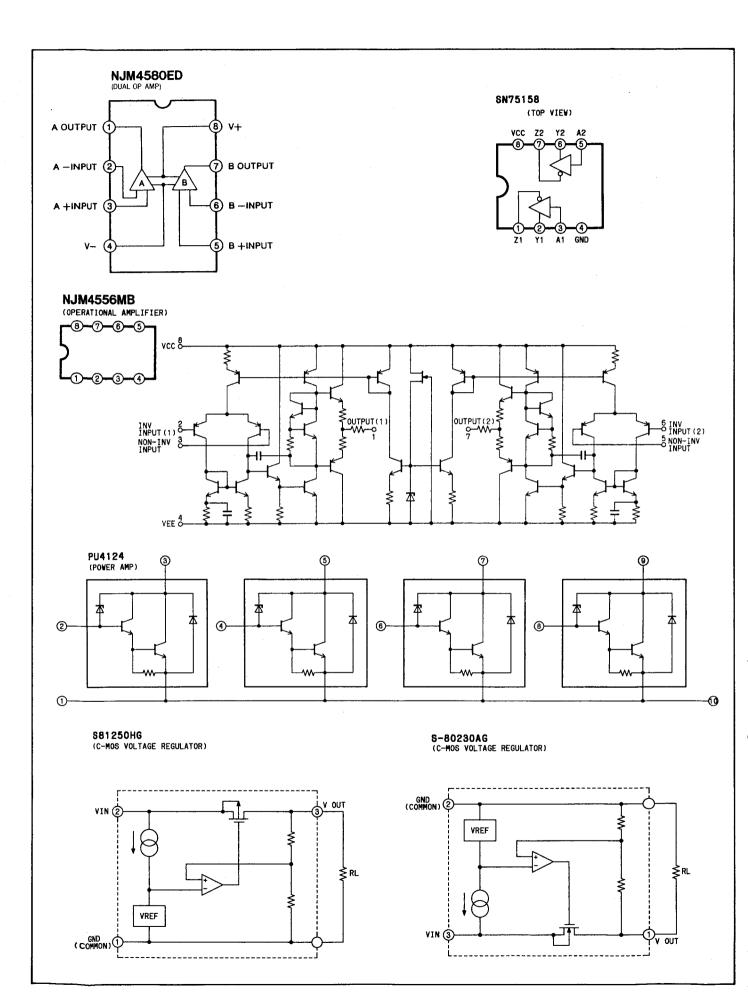
FUNCTION TABLE

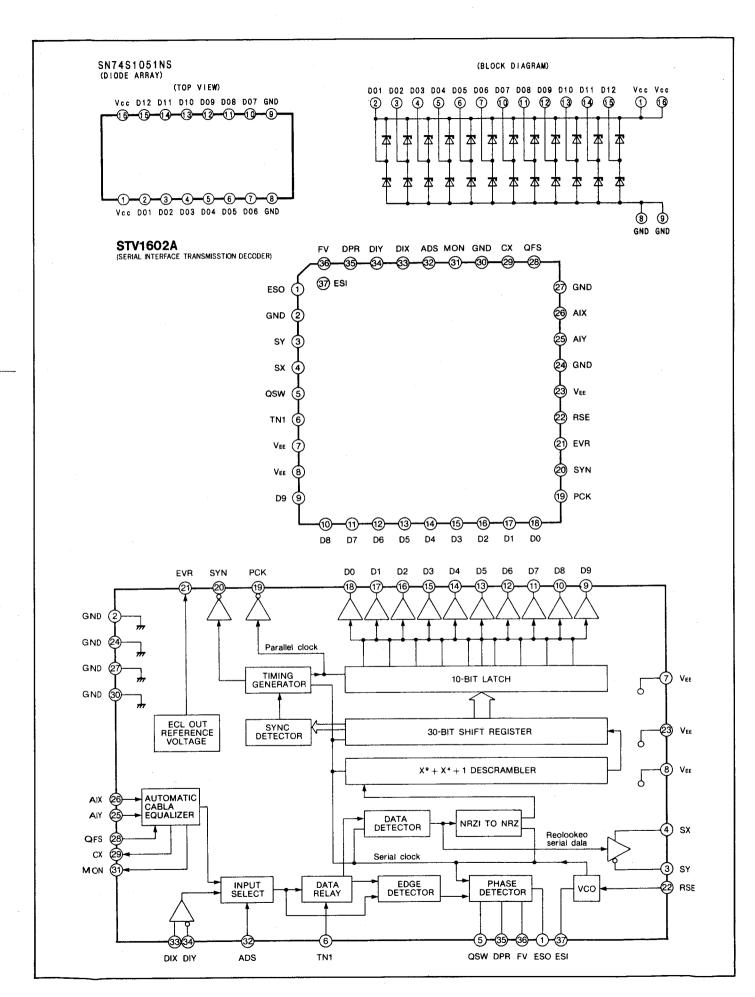
OUT5

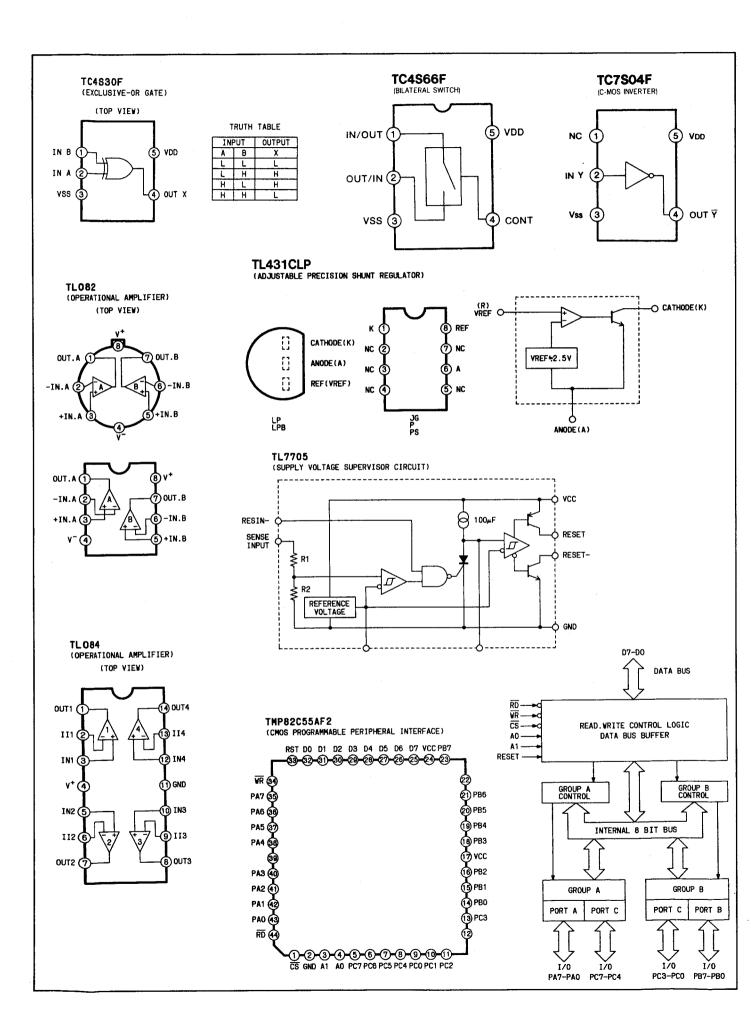
TONCTION TABLE		
	INPUT	SWITCH
	L	ON
	H	OFF

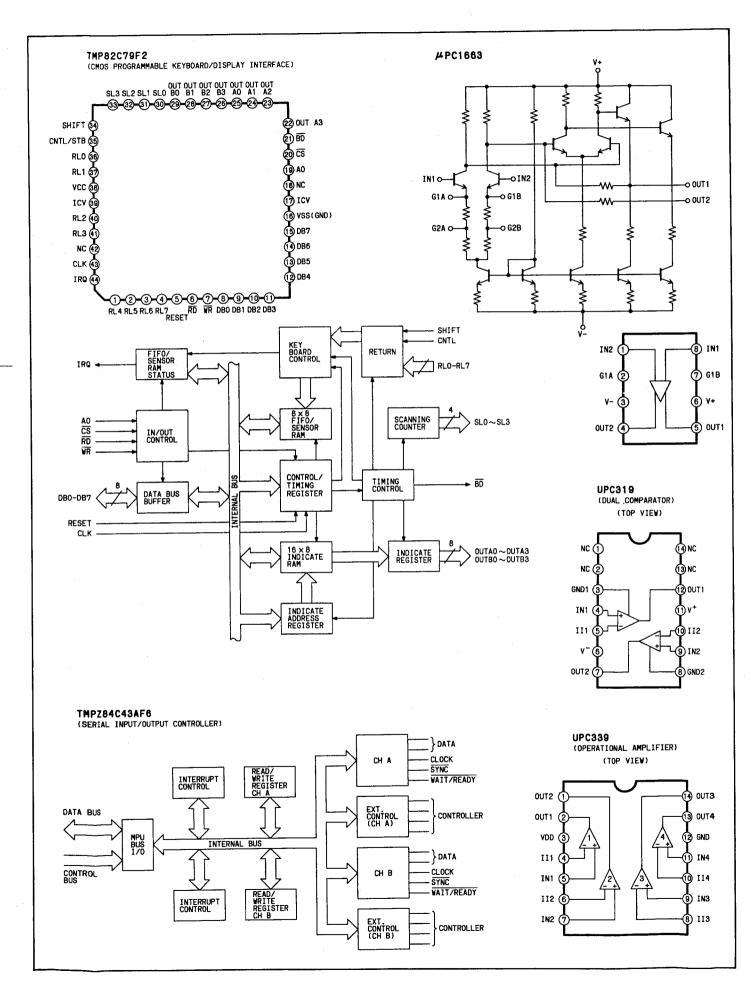


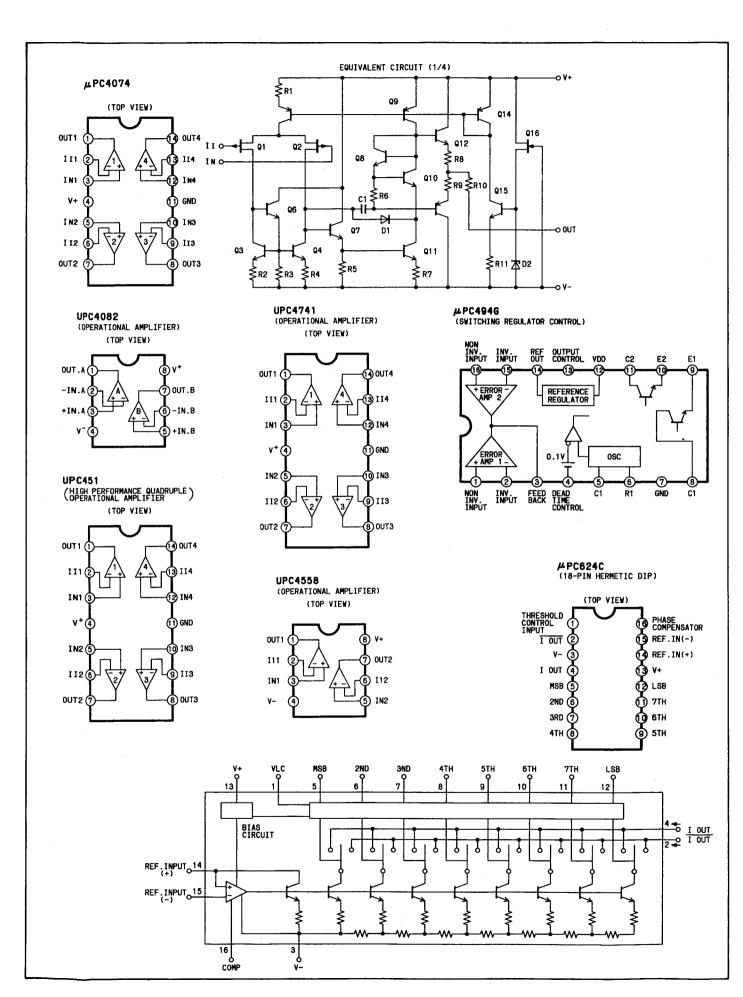


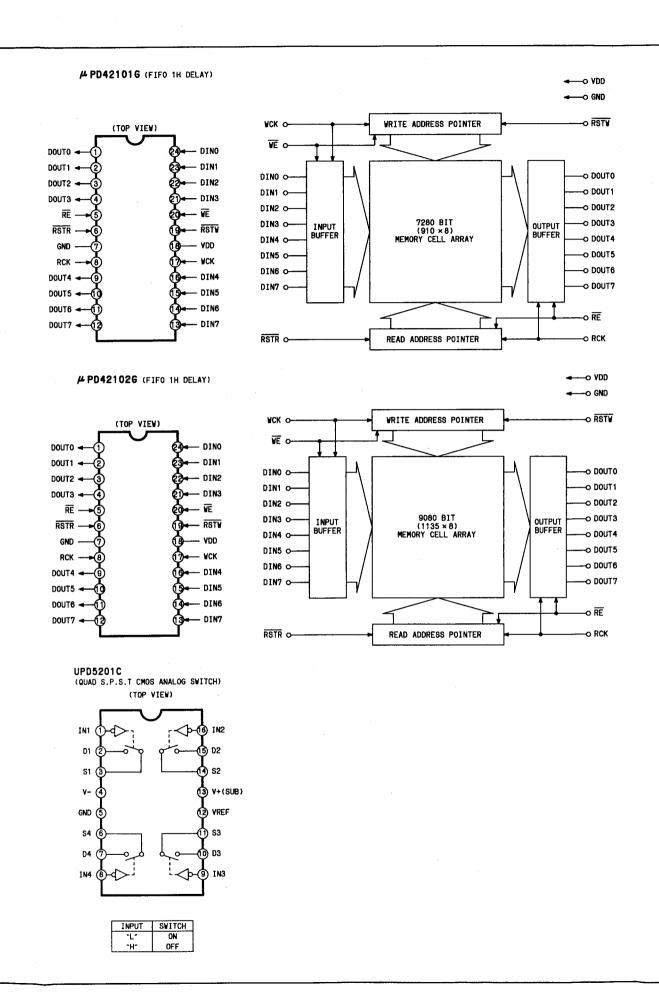




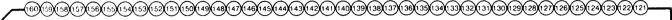




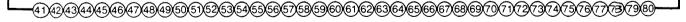




# μ**PD65240G057**(106 PIN QFP) (GATE ARRAY)



PIN NO.	PIN NAME						
1	VDD	41	GND	81	VDD	121	GND
2	P2	42	GND	82	P82	122	GND
3	PØ3	43	P43	83	P83	123	123
4	PØ4	44	P44	84	P84	124	124
5	PØ5	45	P45	85	P85	125	125
6	PØ6	46	P46	86	P86	126	126
7	PØ7	47	P47	87	P87	127	127
8	PØ8	48	P48	88	P88	128	128
9	PØ9	49	P49	89	P89	129	129
10	PIØ	. 5Ø	P5Ø	9Ø	P9Ø	130	130
11	PII	51	P51	91	P91	131	131
12	P12	52	P52	92	GND	132	132
13	P13	53	P53	93	P93	133	133
14	P14	54	P54	94	P94	134	134
15	PI5	55	P55	95	P95	135	135
16	P16	56	P56	96	P96	136	136
17	P17	57	P57	97	P97	137	137
18	P18	58	P58	98	P98	138	138
19	P19	59	P59	99	P99	139	139
20	VDD	60	P6Ø	100	VDD	140	VDD
21	GND	61	P61	191	GND	141	141
22	P22	62	P62	102	102	142	142
23	P23	63	P63	10/3	1Ø3	143	143
24	P24	64	VDD	104	104	144	144
25	P25	65	P65	105	105	145	145
26	P26	66	P66	10/6	106	146	146
27	P27	67	P67	107	107	147	147
28	P28	68	P68	108	10/8	148	148
29	P29	69	P69	109	10/9	149	P149
3Ø	P3Ø	70	P7Ø	110	GND	150	P15Ø
31	P31	71	P71	111	111	151	151
32	P32	72	P72	112	112	152	152
33	P33	73	P73	113	113	153	153
34	P34	74	P74	114	114	154	154
35	P35	75	P75	115	115	155	155
36	P36	76	P76	116	116	156	156
37	P37	77	P77	117	117	157	157
38	P38	78	P78	118	118	158	158
39	P39	79	GND	119	119	159	GND
40	VDD	8Ø	GND	120	VDD	160	GND



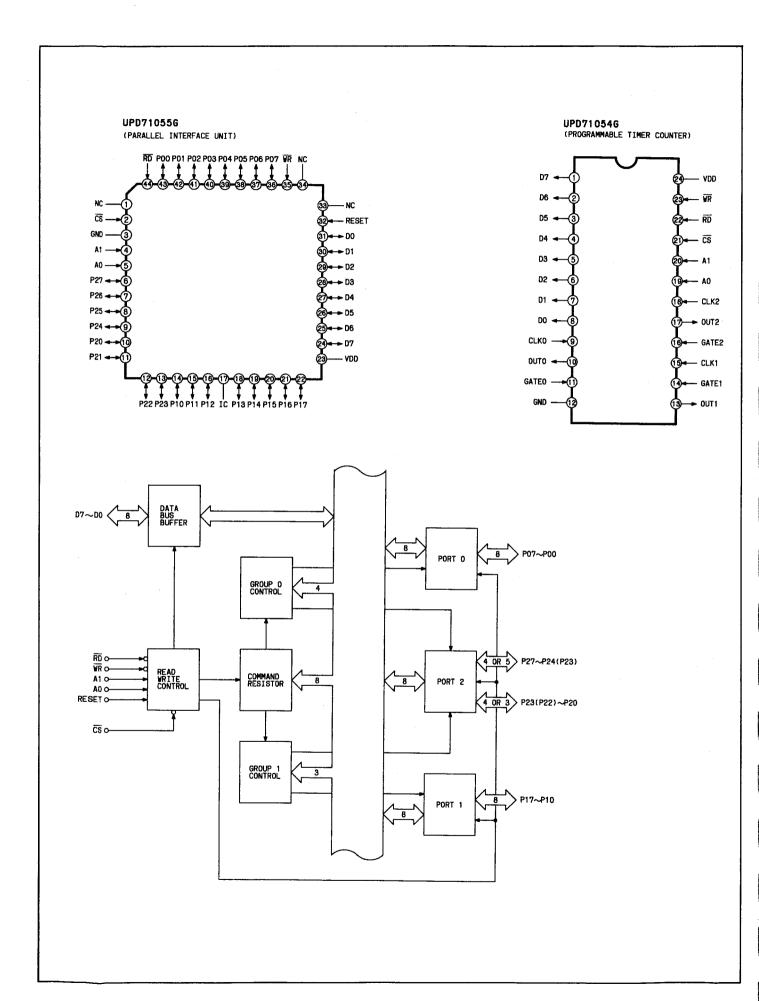
# μ**PD65664G039**(208 PIN QFP) (GATE ARRAY)

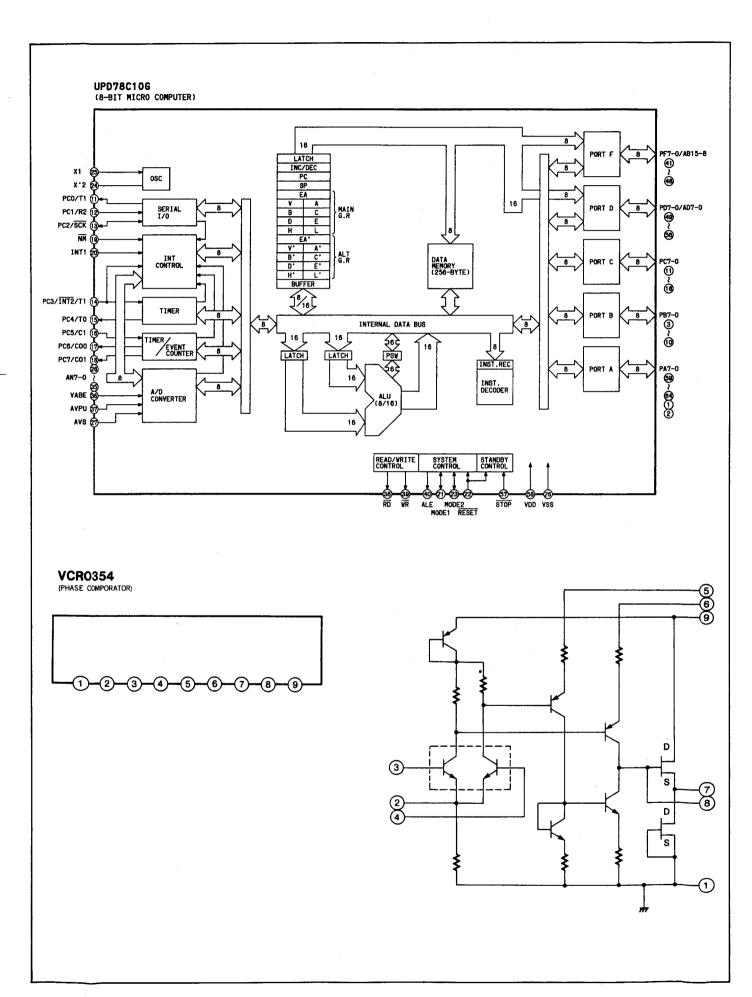
-COORTECTED CONTROL CO

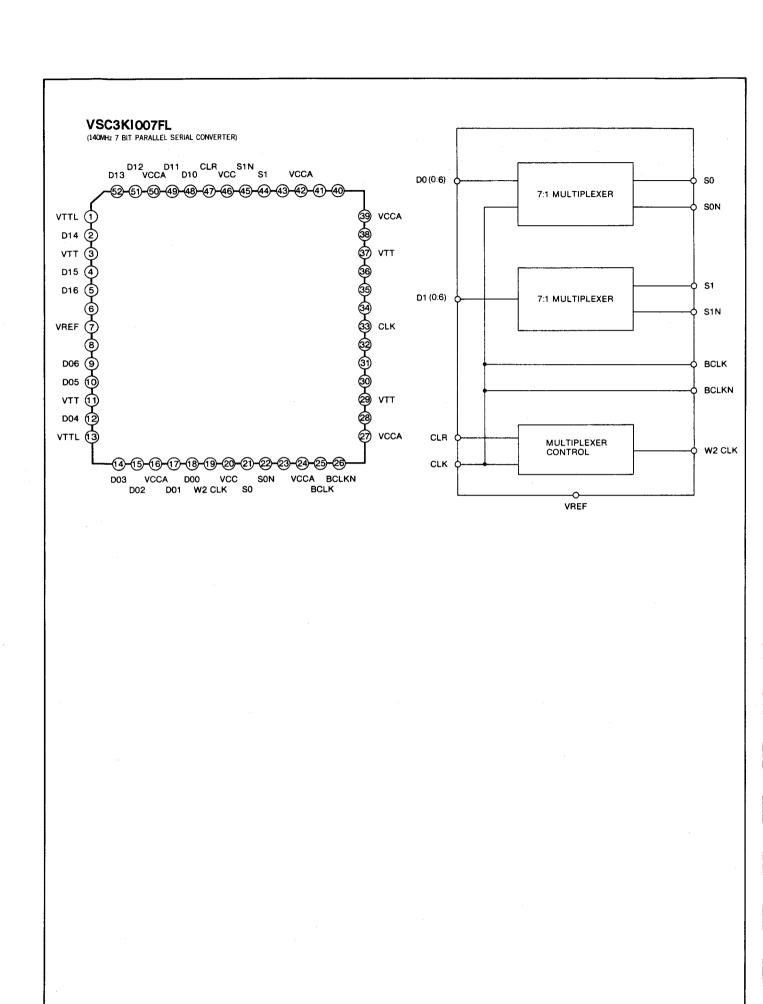
<del>@@@@@@@@@@@@@@@@@@@@@@</del> @@@@@@@@@@@@@@	<u>57</u> -
μPD65664GD-039	

PIN NO.	PIN NAME								
1	GND	43	AA9	85	E11	127	BB6	169	RM0
2	GND	44	A10	86	E12	128	BB7	170	ocs
3	WCK1	45	A11	87	E13	129	BB8	171	OFS
4	DD5	46	A12	88	E14	130	VDD	172	CFS
5	DD6	47	AUG0	89	E15	131	GND	173	RD0
. 6	DD7	48	FRM0	90	E16	132	BB9	174	FRD
7	DD8	49	CST0	91	E17	133	B10	175	FF4
8	DD9	50	WCK0	92	GND	134	B11	176	FF5
9	D10	51	GND	93	S02	135	B12	177	SYF2
10	D11	52	GND	94	W02	136	B13	178	SYF1
11	D12	53	VDD	95	FWE	137	B14	179	SYF0
12	D13	54	FLG0	96	CC0	138	B15	180	RFDN
13	D14	55	DA07	97	CC1	139	B16	181	RHSN
14	D15	56	DA06	98	CC2	140	SDAT	182	GND
15	D16	57	DA05	99	CC3	141	SCLK	183	VDD
16	AUG1	58	DA04	100	CC4	142	SRLD	184	FF6
17	FRM1	59	DA03	101	CC5	143	B17	185	FF7
18	CST1	60	DA02	102	CC6	144	S10	186	FF8
19	FLG1	61	DA01	103	CC7	145	W10	187	FF9
20	DA17	62	DA00	104	VDD	146	FWB	188	F10
21	DA16	63	GND	105	GND	147	PBN	189	F11
22	DA15	64	A13	106	GND	148	RF0	190	F12
23	DA14	65	A14	107	CC8	149	RF1	191	F13
24	DA13	66	A15	108	CC9	150	RF2	192	F14
25	DA12	67	A16	109	C10	151	EEF0	193	F15
26	GND	68	A17	110	C11	152	EEF1	194	GND
27	VDD	69	S00	111	C12	153	EEF2	195	F16
28	DA11	70	W00	112	C13	154	FDPI	196	F17
29	DA10	71	FWA	113	C14	155	GND	197	S12
30	D17	72	EE0	114	C15	156	GND	198	W12
31	S11	73	EE1	115	C16	157	VDD	199	FWF
32	W11	74	EE2	116	C17	158	OE	200	DD0
33	FWD	75	EE3	117	S01	159	TEST	201	DD1
34	AA0	76	EE4	118	W01	160	SCAN	202	DD2
35	AA1	77	EE5	119	FWC	161	FSC4	203	DD3
36	AA2	78	VDD	120	GND	162	GND	204	DD4
37	AA3	79	GND	121	BB0	163	FF0	205	PBF2
38	AA4	80	EE6	122	BB1	164	FF1	206	PBF1
39	AA5	81	EE7	123	BB2	165	FF2	207	PBF0
40	AA6	82	EE8	124	BB3	166	FF3	208	VDD
41	AA7	83	EE9	125	BB4	167	RM2		
42	AA8	84	E10	126	BB5	168	RM1		

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# Service Manual

#### Modules

- Block Diagrams
- Printed Circuit Boards
- Schematic Diagrams

#### Note:

- 1. Do not use the part number shown on the schematic diagram or P.C.Board layout for ordering.
  - The correct part number for ordering is shown in the Exploded Views/Parts List section.
- 2. Unless otherwise specified, all resistors are in OHMS, K=1,000 OHMS, all capacitors are in MICROFARADS ( $\mu F$ ),  $P=\mu\mu F$ .



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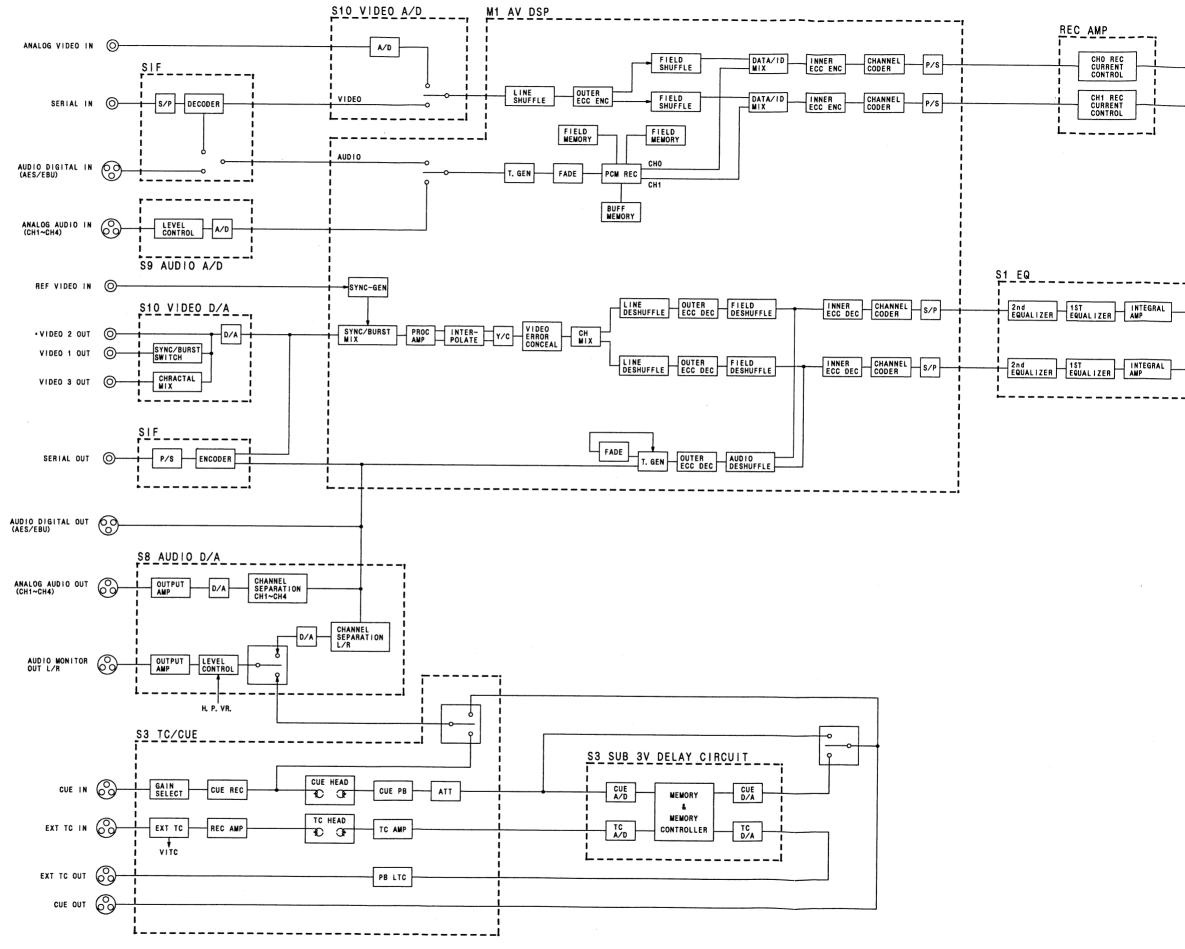
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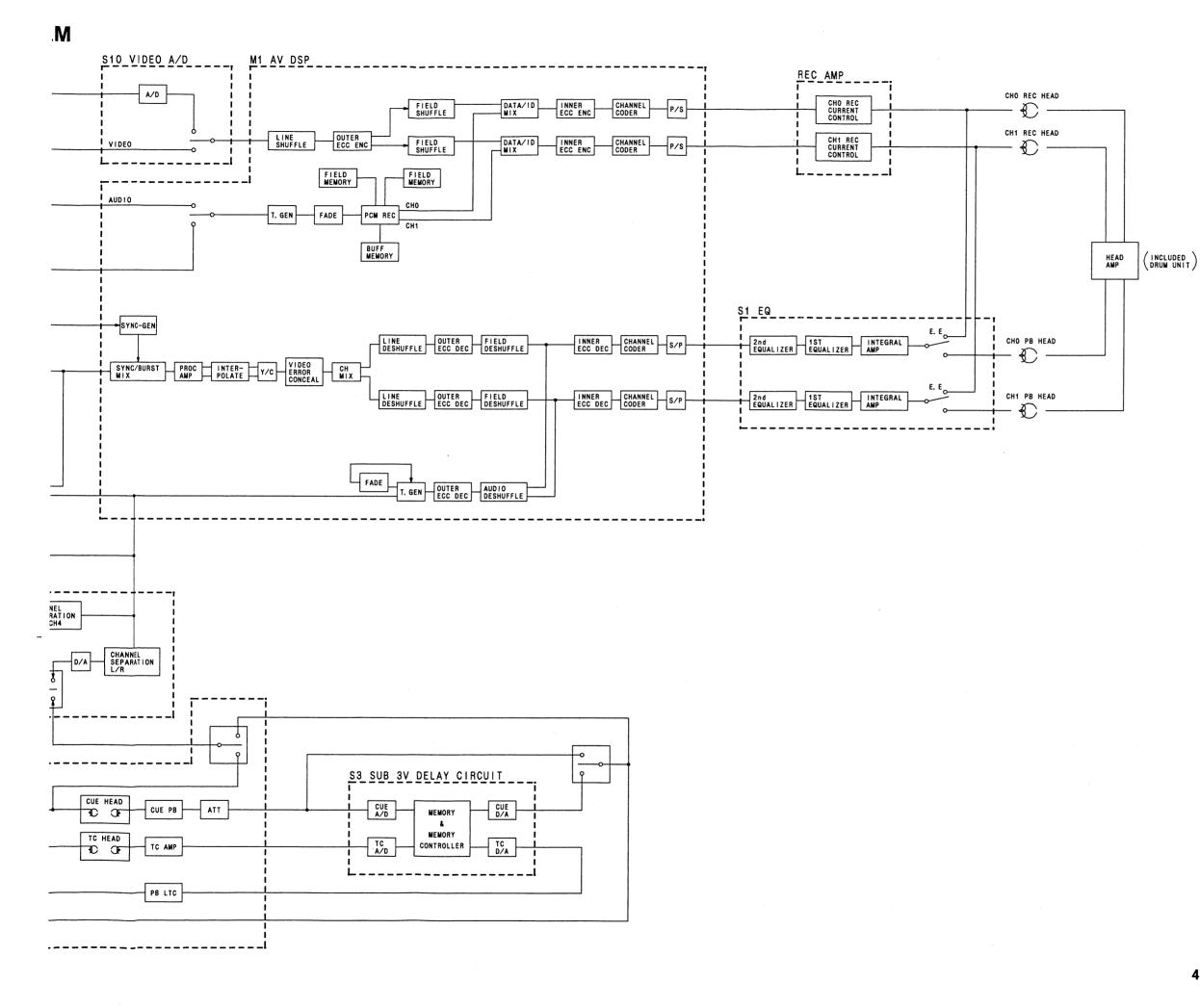
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#### OVERALL BLOCK DIAGRAM





REVERSE SIDE

AV DSP (M) PLAYBACK (CH PB)

#### AV DSP (M) PLAYBACK (CH PB) BLOCK DIAGRAM CHO CHPB (1C354) DESCR D DESCR FLAG DESCR COST N NOERR N COST THR N CHANNEL DEC (CHO) NTSC N B ERROR FLAG DESCRIM 7-14 SYSNC, ID DETECT PARA D INNER ON 2WCLK CLK IN SYNC ID DET SYNC ID PROTECT SH-14 DEMODU SER COUNT OR SYNC/TRACK SEE NO. DET SFIELD NO. DET IECC D IECC FLAG IECC COST N ID PROTECT TP300 TP301 TP302 TP303 REC/PB SELECT AV REC (M SUB1) P1-18A (M SUB1) P1-17B -(S4) P208-24A — P008-24A -(S4) P208-24B — P008-24B -TP TRM REC/PB CHO SEG NO CHO FLD NO CH GATE CHO FS ERR 2 CH1 SEG NO. CH0 SEG NO. CH1 FLD NO. CH0 FLD NO. CH1 VAG MASTER FIELD/ SEGMENT NO. PROTECT PCONCLK PB FLDNO (TO PB1) 1 SYSTEM DATA BUS ADRS BUS (IC221) SYS IF PWR FLT P022-4A. B. C -- P222-4A. B. C VCCA P5V GND VEE VEEA CHS2P 1C356 (1C358, 362) P222-5A. B. C P022-5A. B. C -CH1 CHPB (IC355) SRIAL TO PARALLEL CONVERTER CLK OUT PB0 2WCLK WCLK DESCR D DESCR FLAG DESCR COST N CHO PB BIT P CHO PB BIT G CHO PB BIT N CHO PB CLK P CHO PB CLK G CHO PB CLK N NOERR N COST THR N P222-21A CHO PB BIT P P222-21C CHO PB BIT G P222-21B CHO PB BIT N P222-20A CHO PB CLK P P222-20C CHO PB CLK G P222-20B CHO PB CLK N (S1) P001-5A - P022-21A CHANNEL DEC (CH1) (S1) P001-4A, 6C — P022-21C (S1) P001-5C — P022-21B (S1) P001-7A — P022-20A B DEMOD ERROR FLAG SYNC IN - INATE (S1) P001-6A. BC -- P022-20C (S1) P001-7C -- P022-20B 2WCLK WCLK 2WCLK SYNC ID DET SYNC ID PROTECT IECC D IECC FLAG IECC COST N 98-14 DEMODU 1 98-14 DEMODU 2 9ERR COUNT OR SYNC/TRACK 3 9SEG NO. DET 1 9FIELD NO. DET ID PROTECT P222-19A CH1 PB BIT P P222-19C CH1 PB BIT G P222-19B CH1 PB BIT N P222-18A CH1 PB CLK P P222-18C CH1 PB CLK G P222-18B CH1 PB CLK N (S1) P001-10A — P022-19A — (S1) P001-9A, 11C — P022-19C — (S1) P001-10C — P022-19B — CH1 PB BIT G CH1 PB BIT N CH1 PB CLK P (S1) P001-10C — P022-18B — (S1) P001-12A — P022-18C — (S1) P001-11A. 13C — P022-18C — (S1) P001-12C — P022-18B — CH1 PB CLK G CH1 PB CLK N REC/PB SELECT H, SW TPFRM AUD GATE N

TP TRM O REC/PB

SYSTEM P10

FLD NO CH01 SEGO CH01 SEG1 CHOI

CH GATE

CH1 SEG NO.
CH2 CH2 SEG NO.
CH3 SEG NO.
CH3 FLD NO.
CH4 FLD NO.
CH4 VAG
CH4 VAG
CH5 VAG

SEG FIELD/ FLD SEGMENT AUDIO NO. PROTECT

CH1 SEG NO

CH1 FLD NO

DATA BUS

ADRS BUS

4-1-2

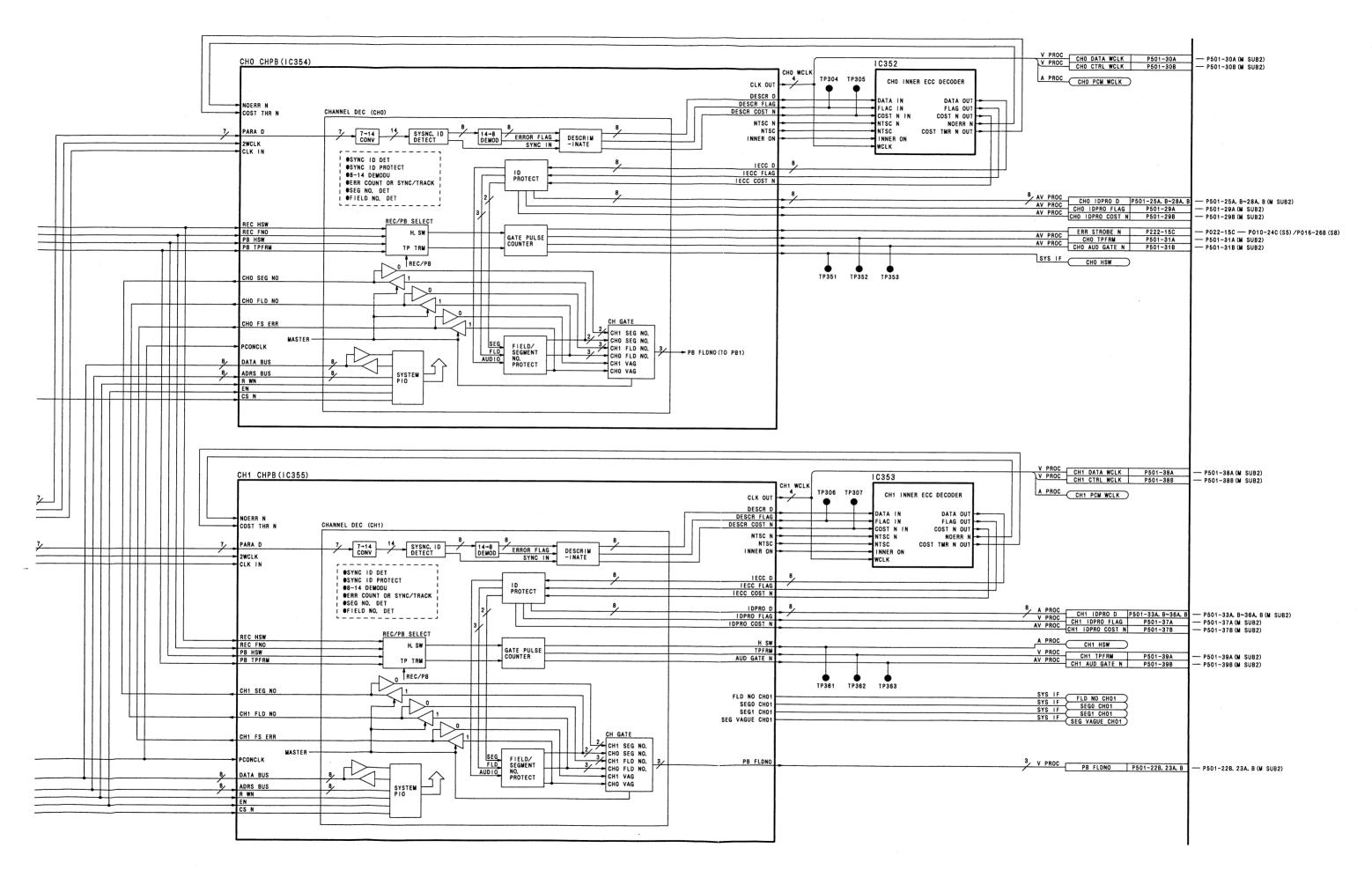
PCONCLK AUDIO PROCESS (PCM PLL)

DATA BUS SYS IF ADRS BUS SYS IF

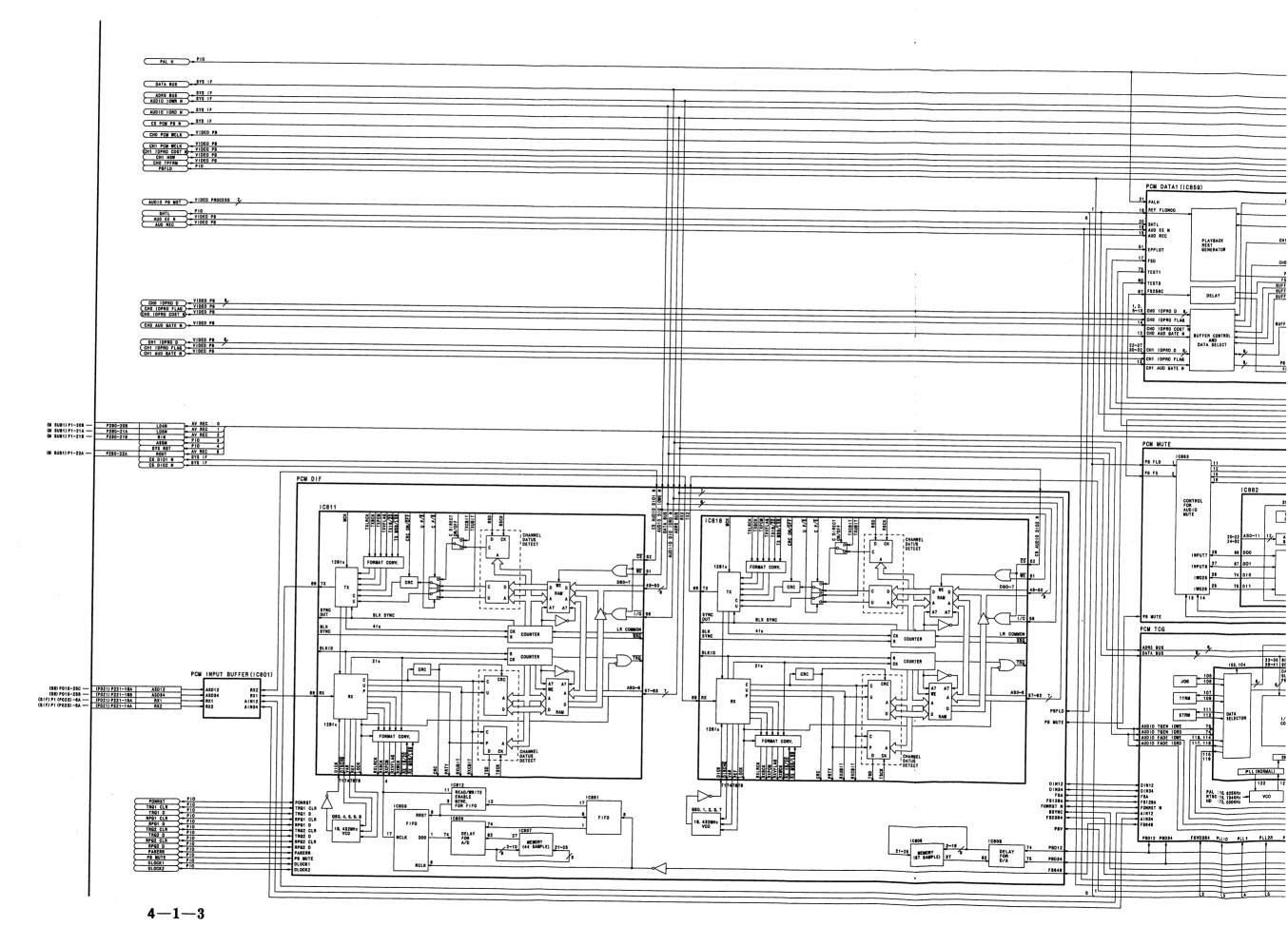
R WN SYS IF

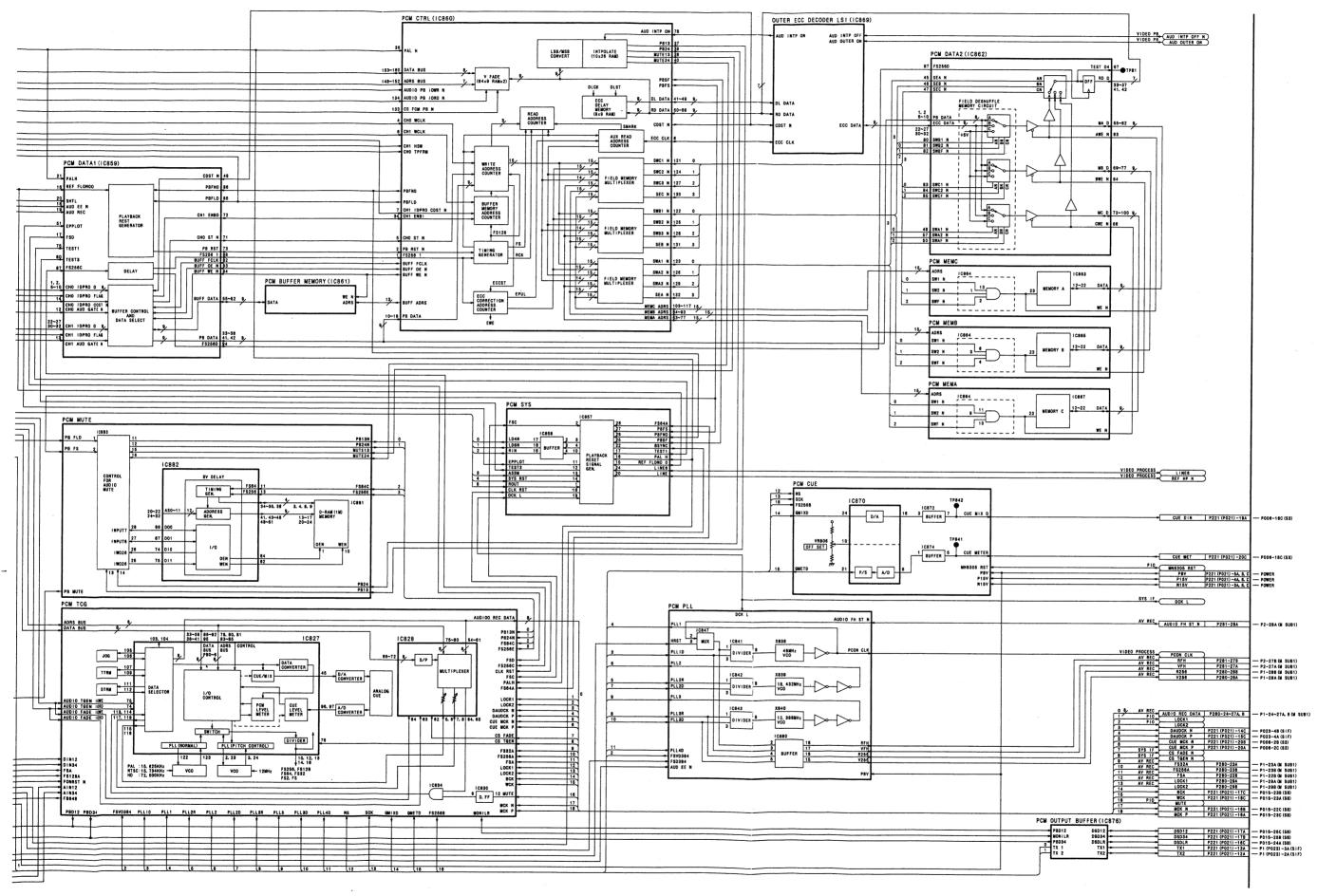
EN SYS IF

CS CH1 CHPB N

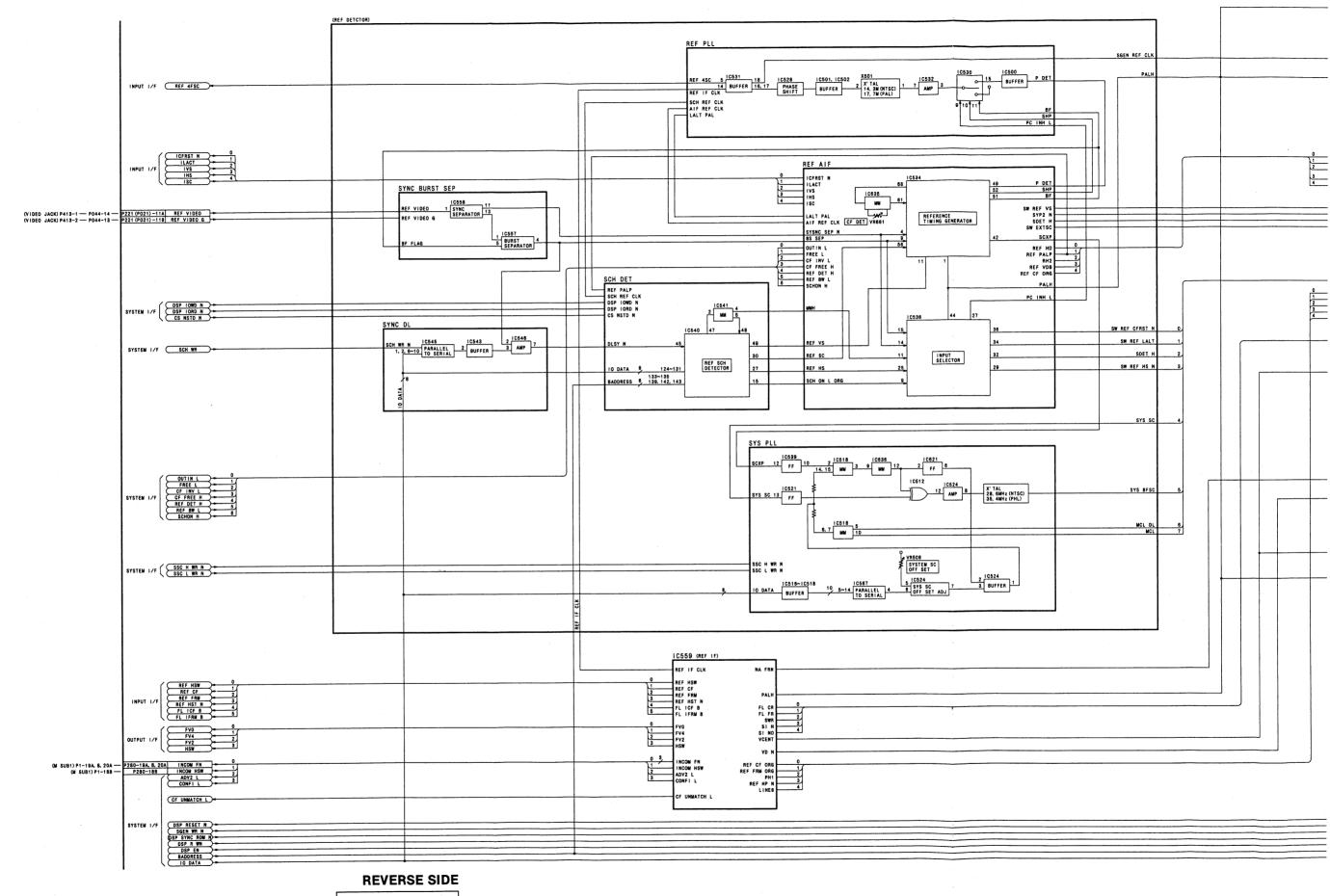


## AV DSP (M) AUDIO PROCESS BLOCK DIAGRAM



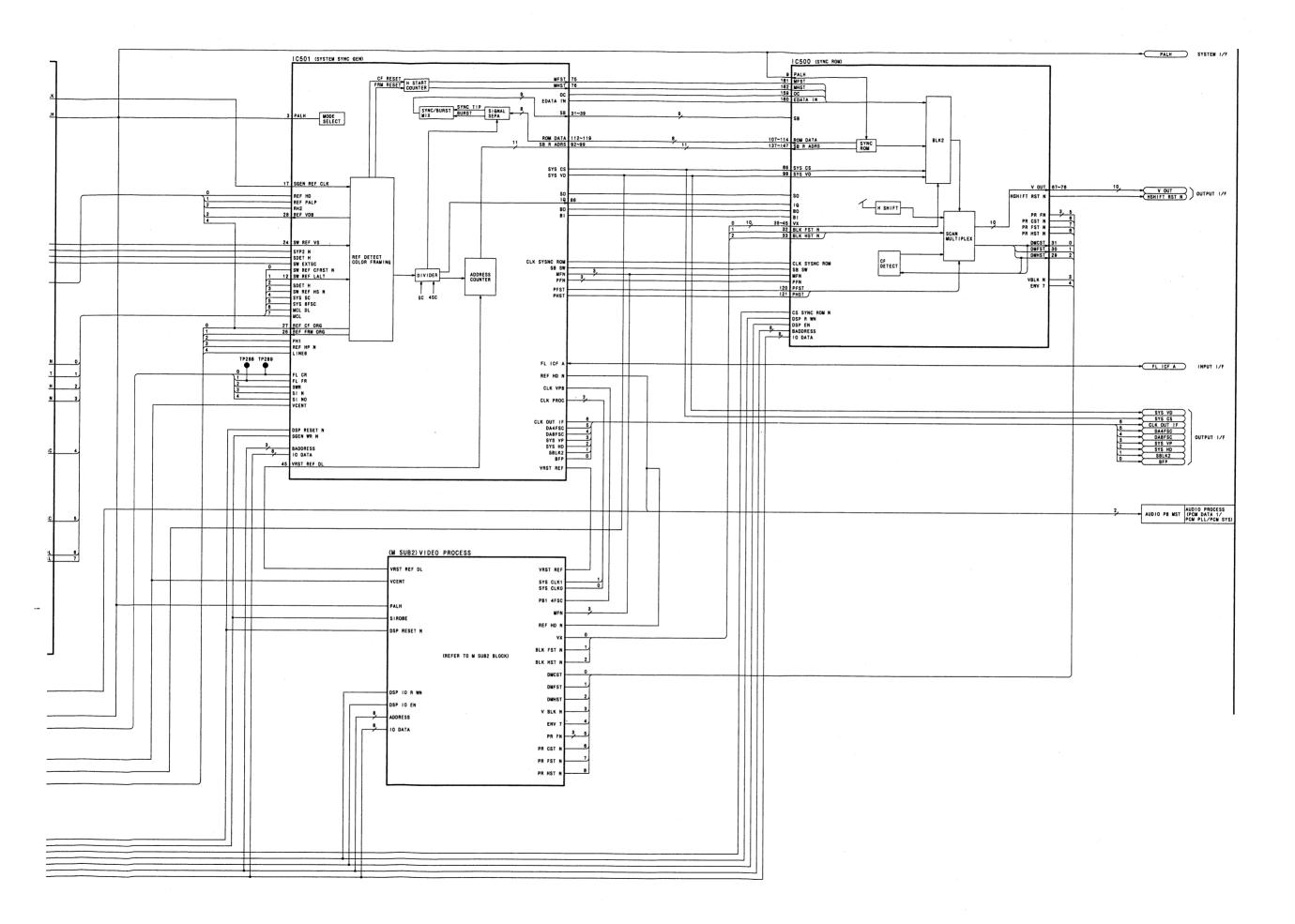


## AV DSP (M) VIDEO PROCESS BLOCK DIAGRAM

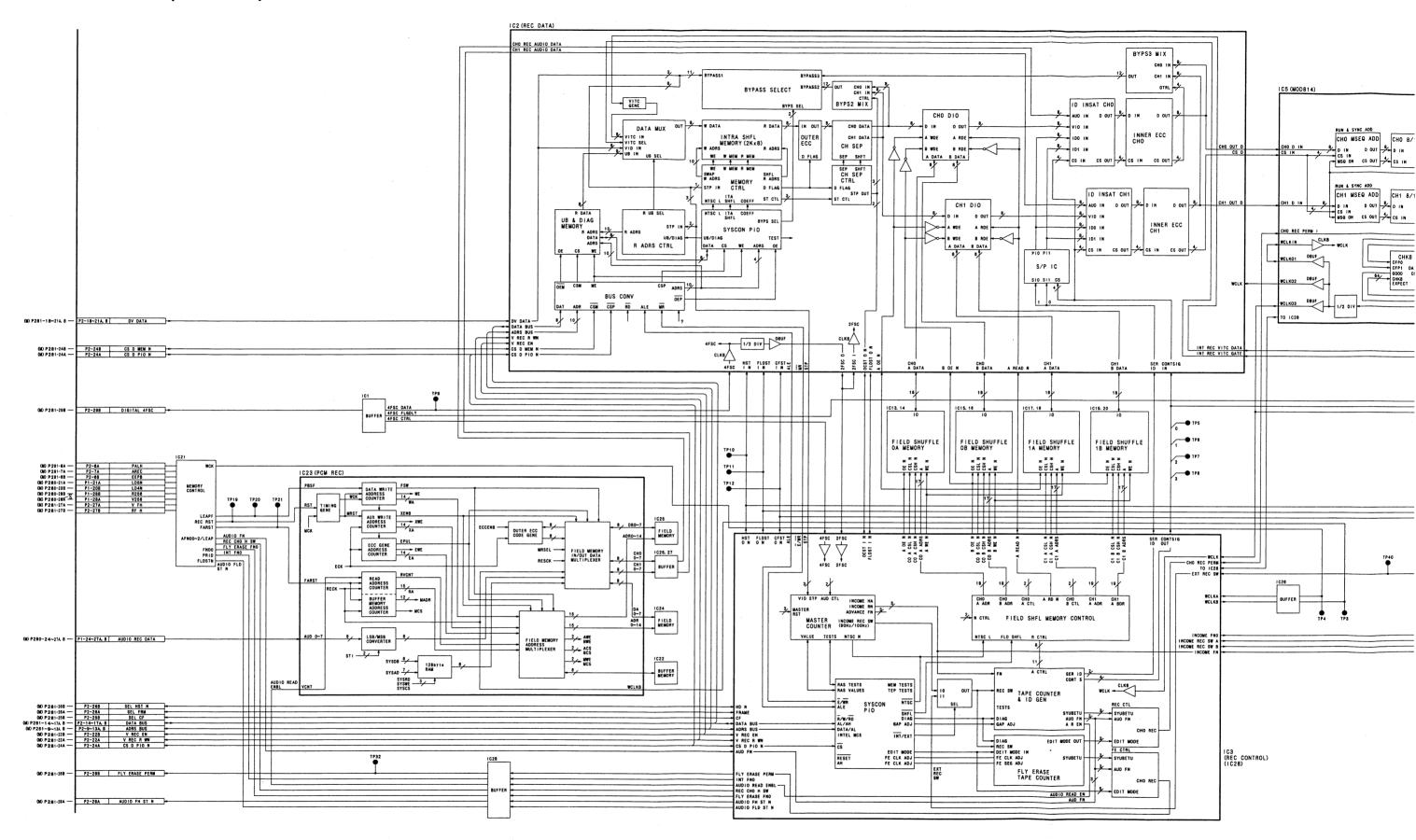


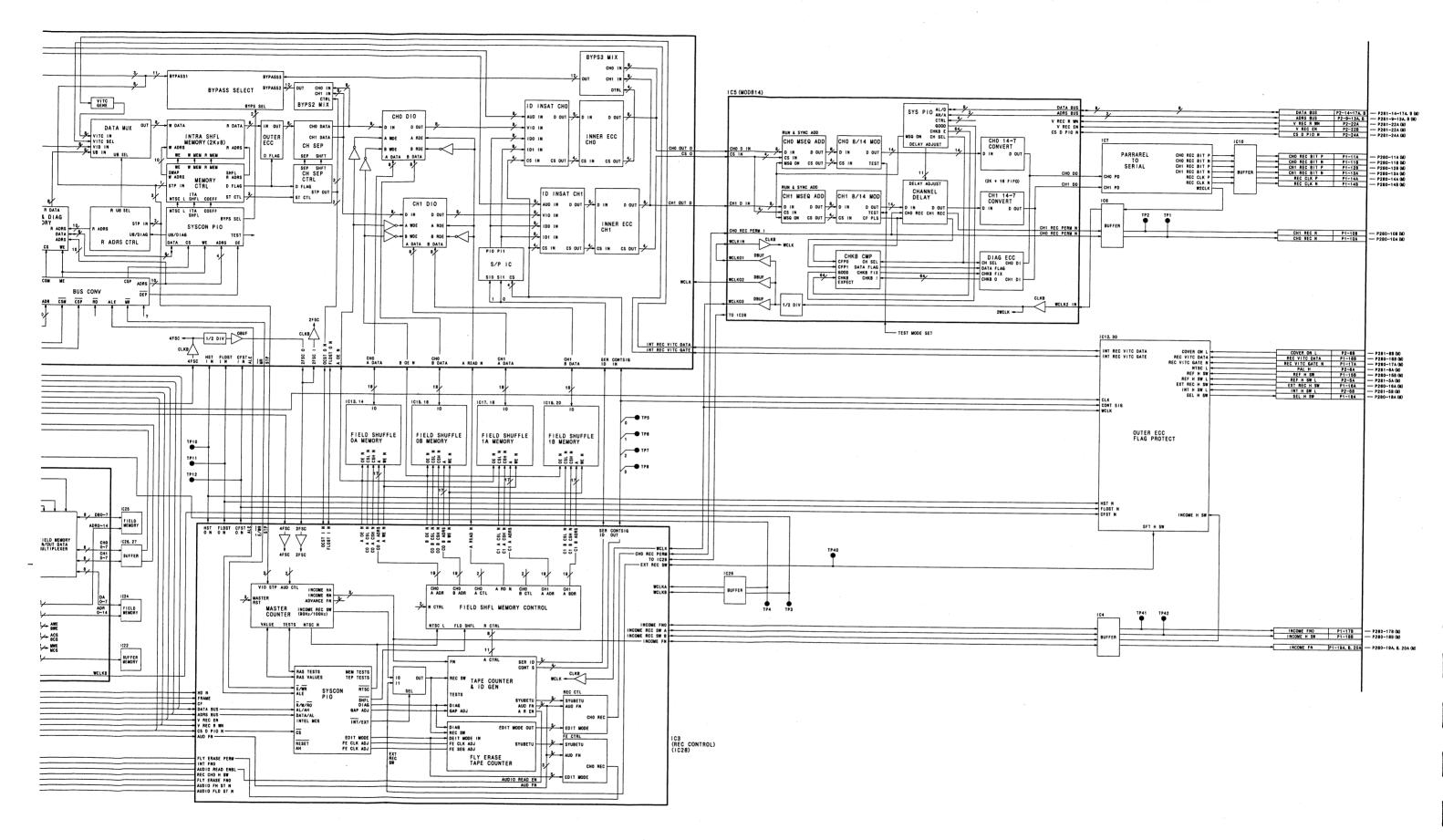
4-1-4

AV DSP (M) AUDIO PROCESS



### AV DSP SUB 1 (M SUB 1) AV REC BLOCK DIAGRAM

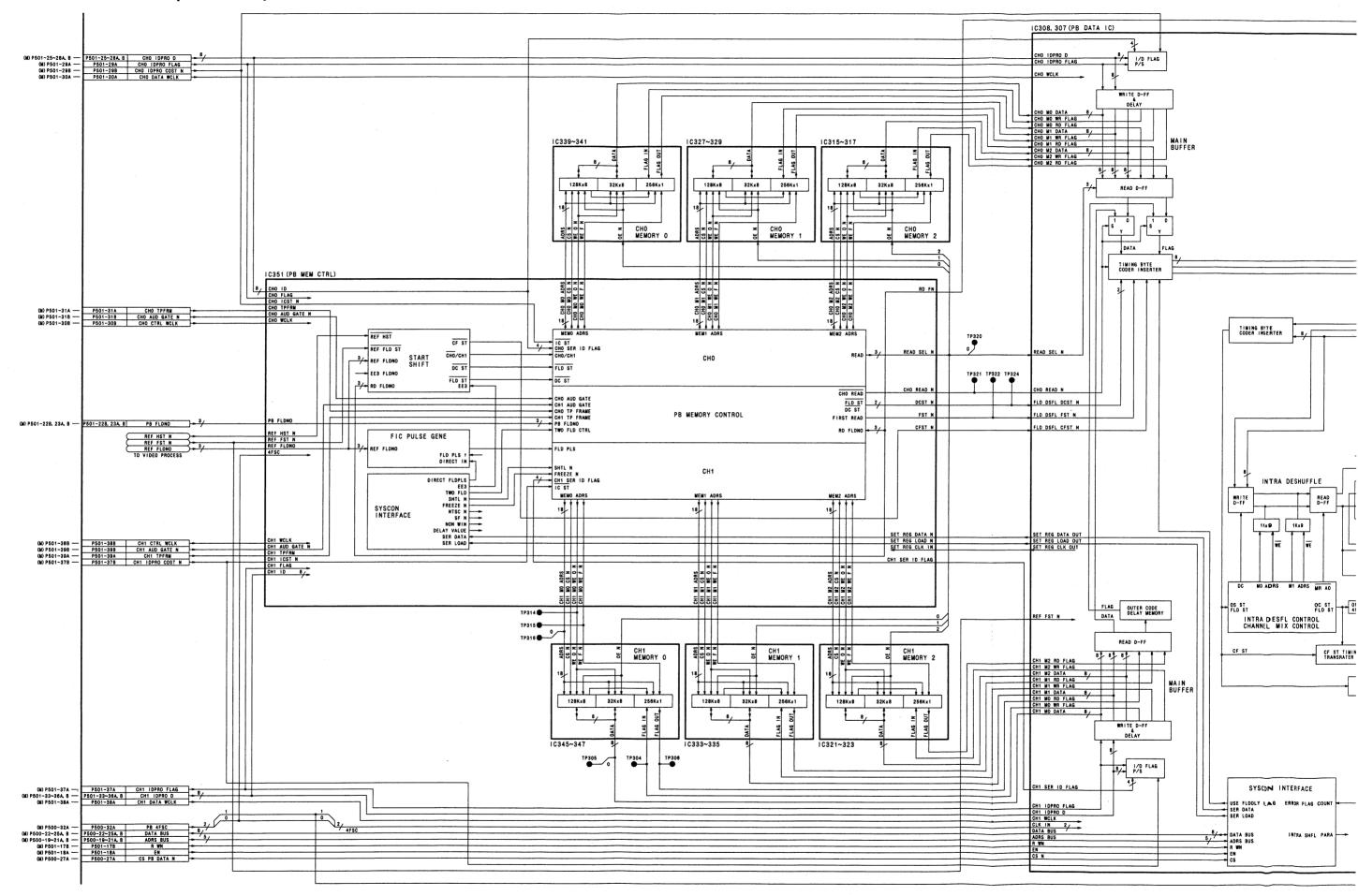




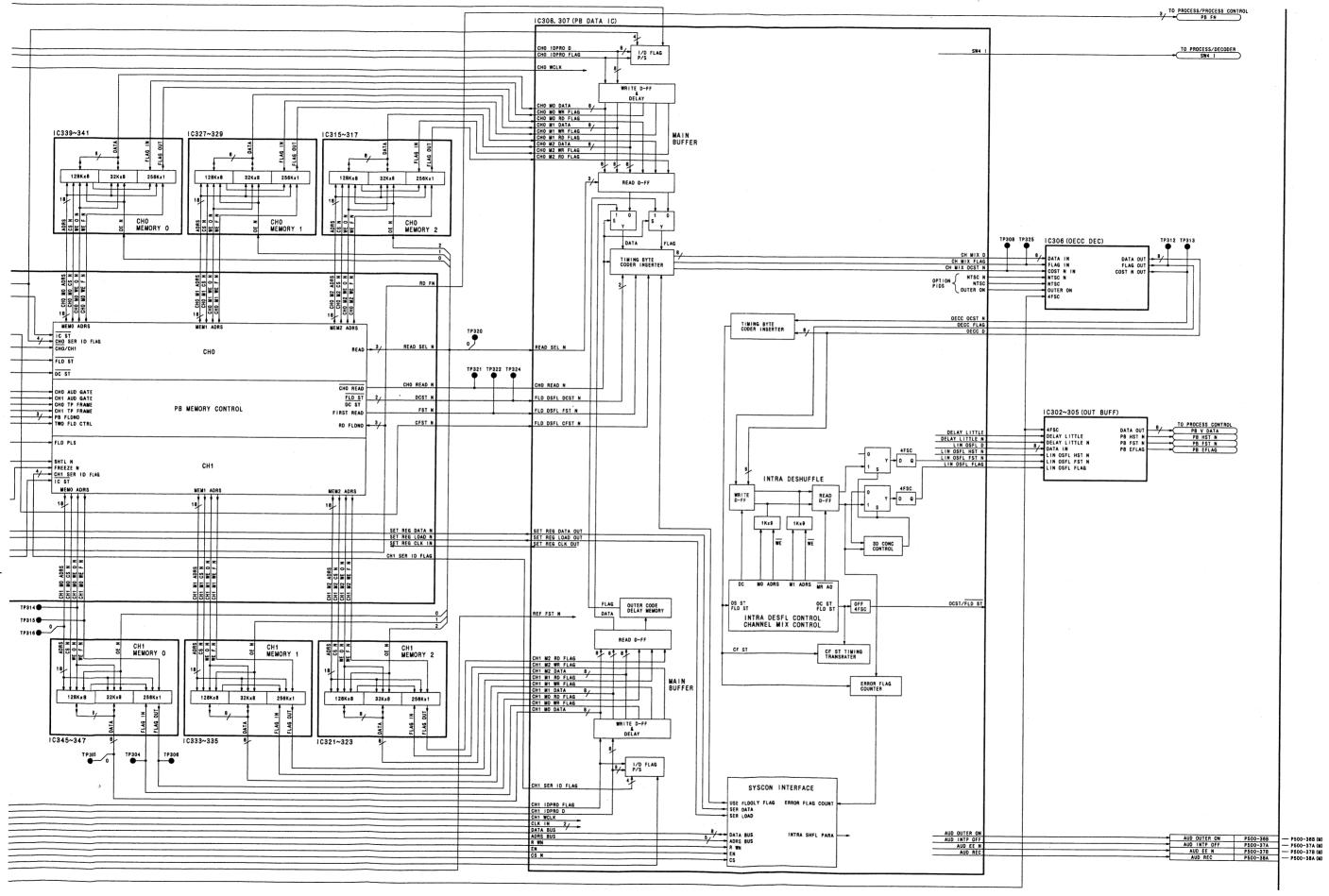
REVERSE SIDE

VIDEO PROCESS (M SUB 2) PB MEMORY

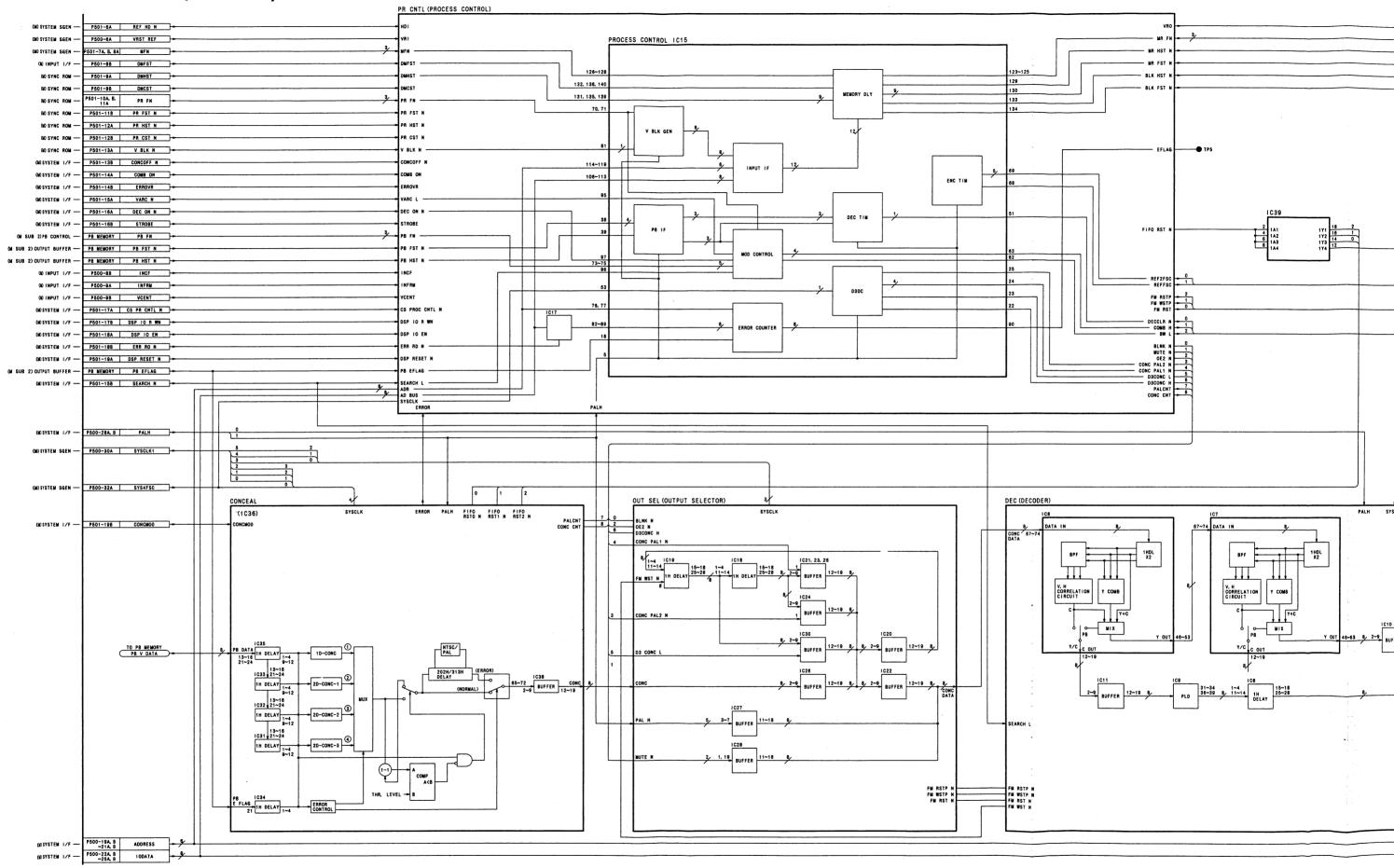
## **VIDEO PROCESS (M SUB 2) PB MEMORY BLOCK DIAGRAM**

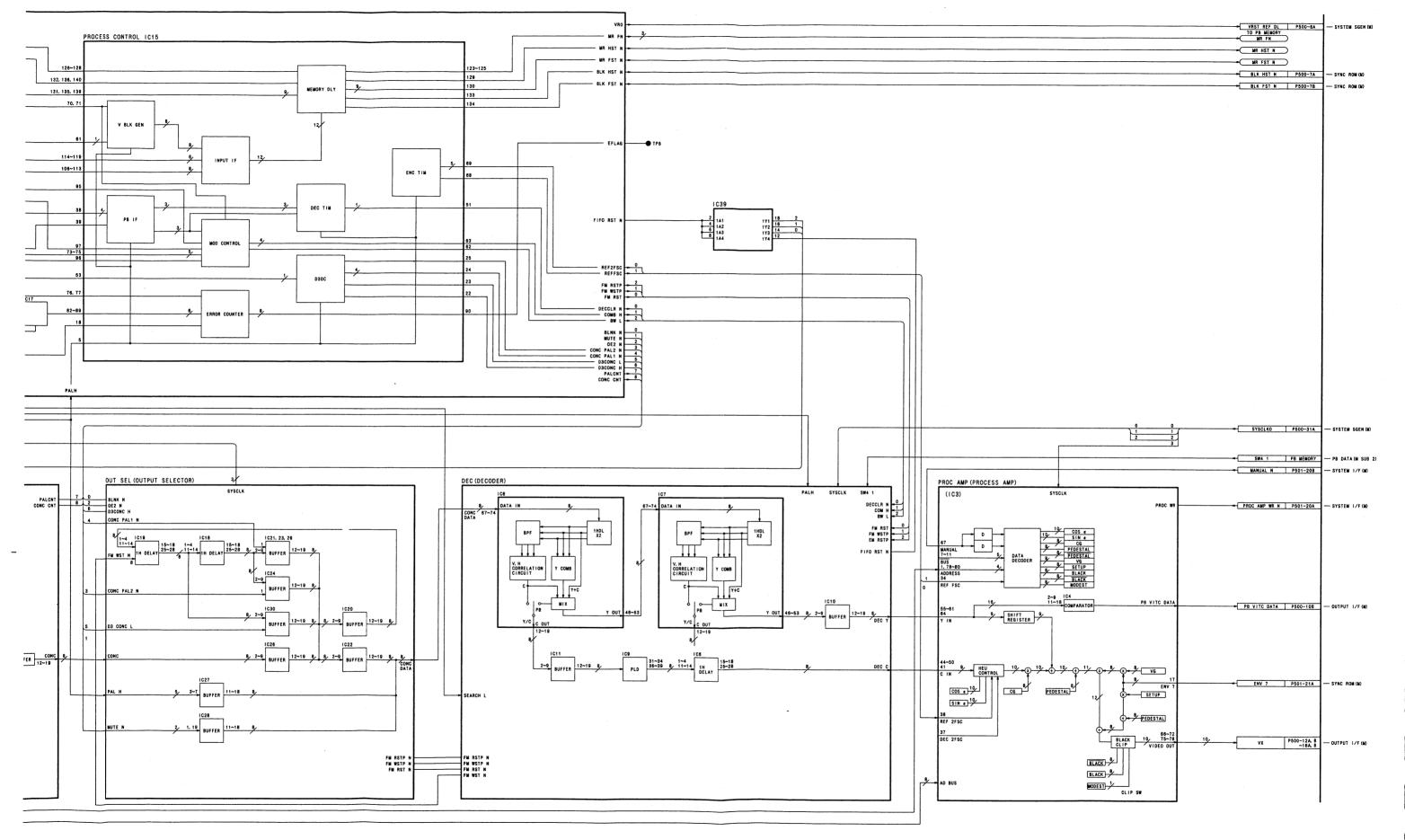


4-1-6



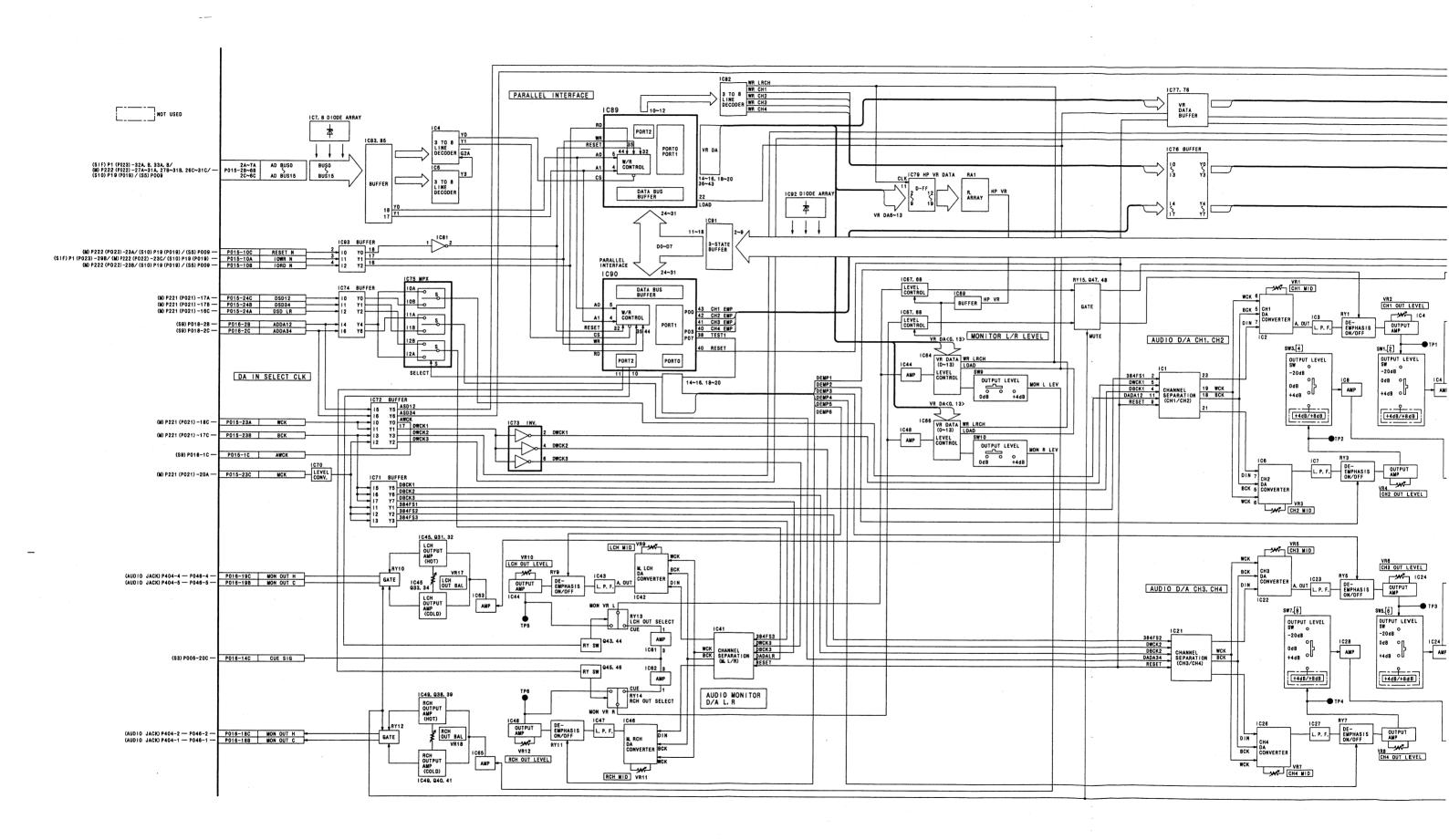
## VIDEO PROCESS (M SUB 2) PROCESS BLOCK DIAGRAM

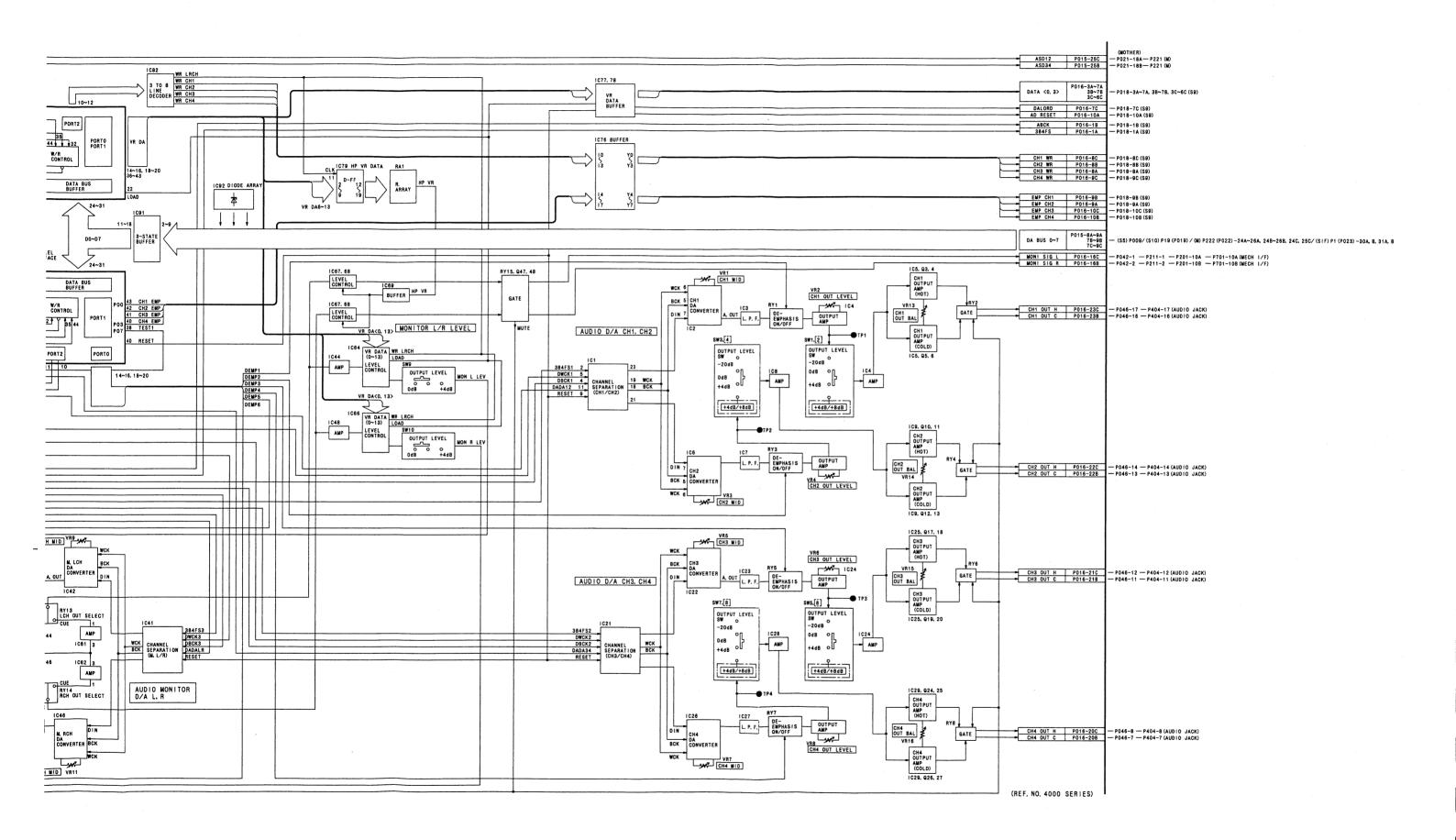




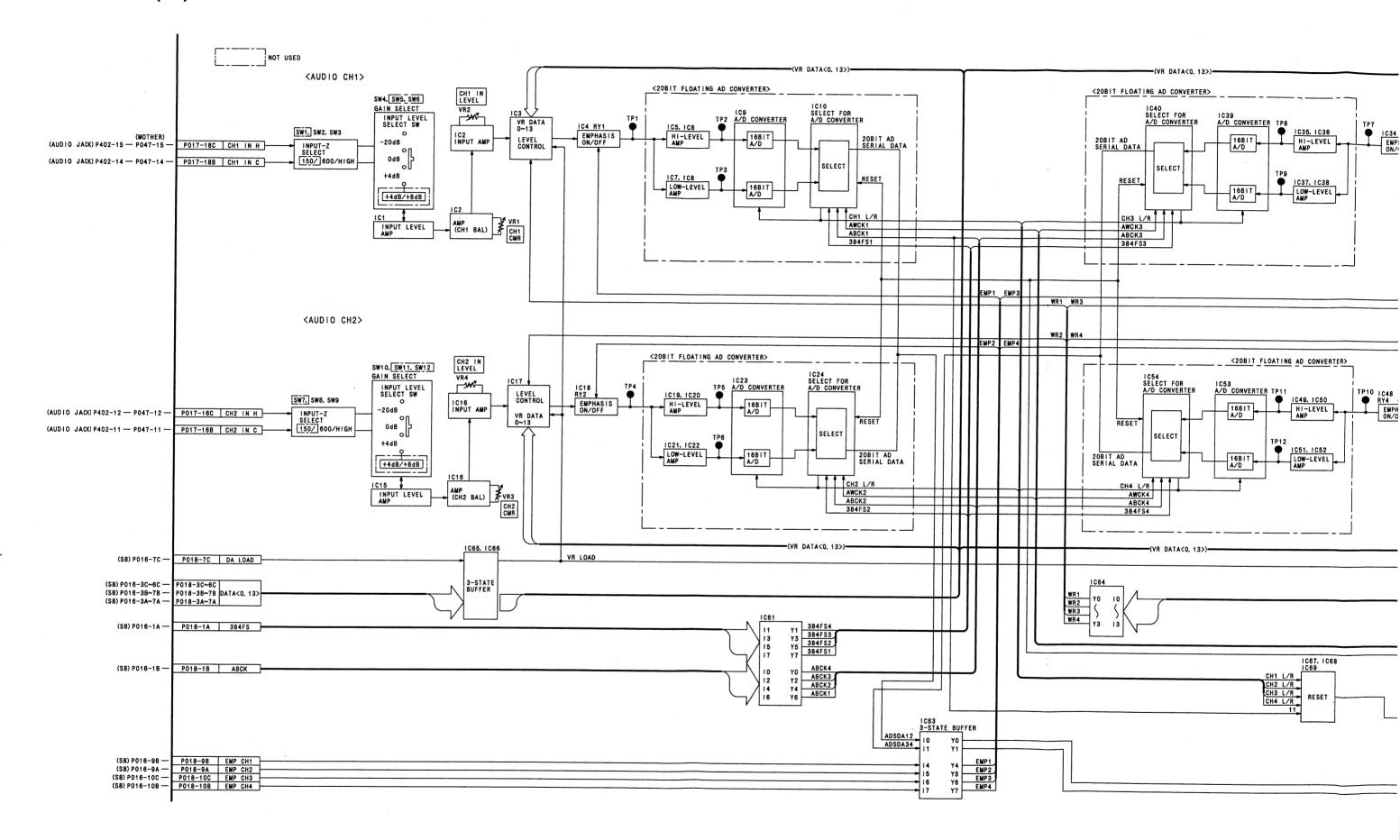
REVERSE SIDE AUDIO D/A (S8)

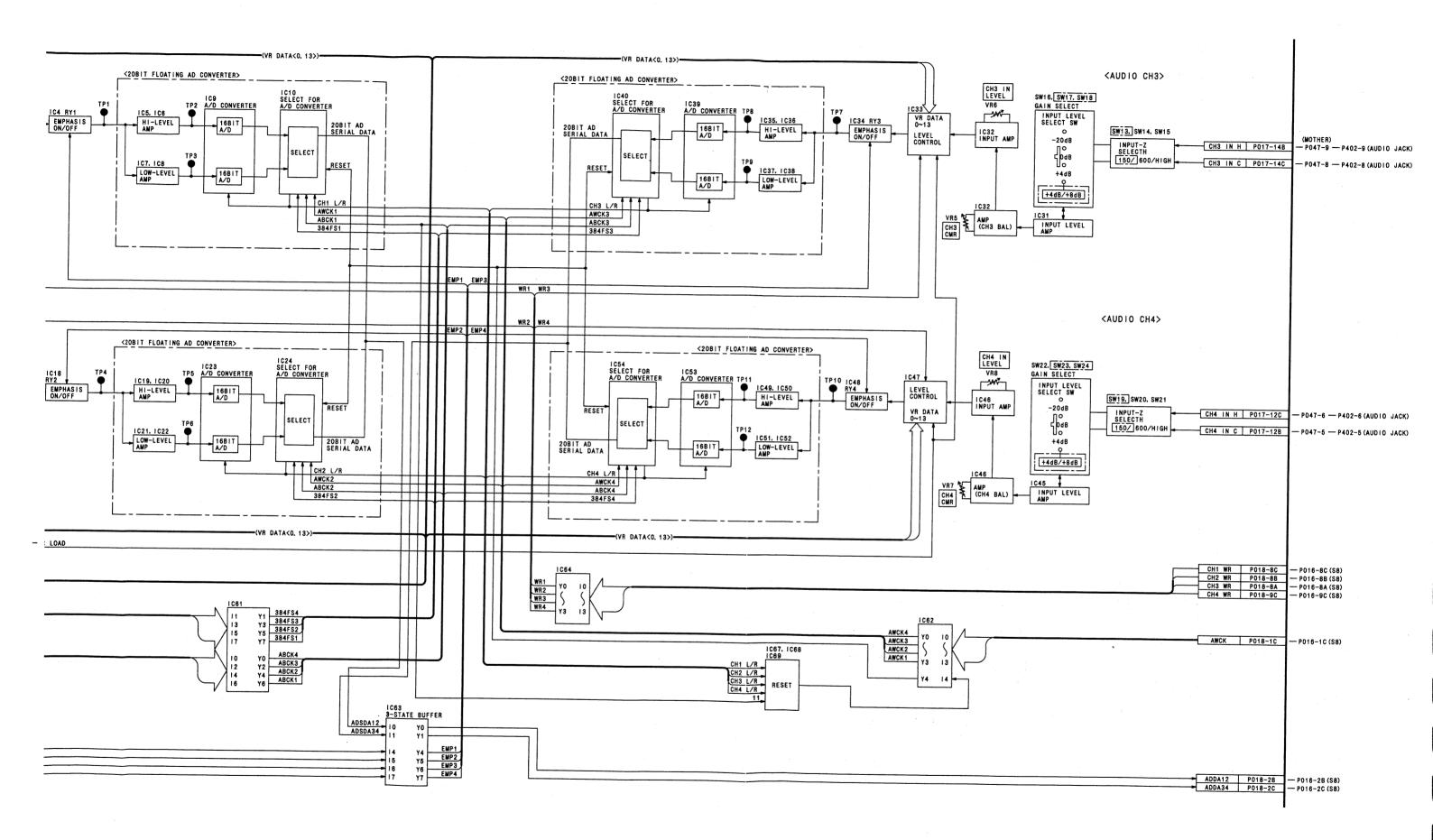
## **AUDIO D/A (S8) BLOCK DIAGRAM**



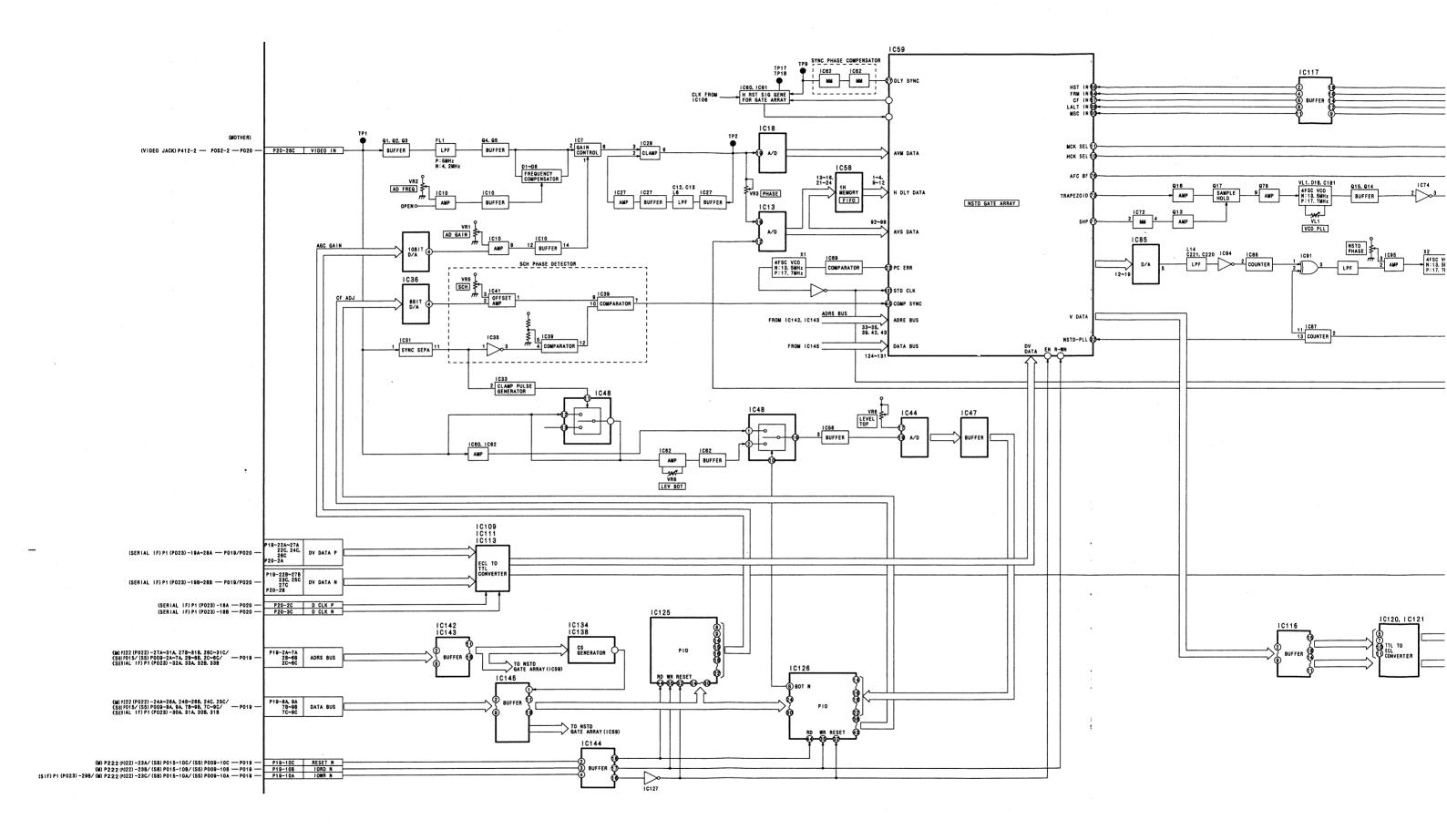


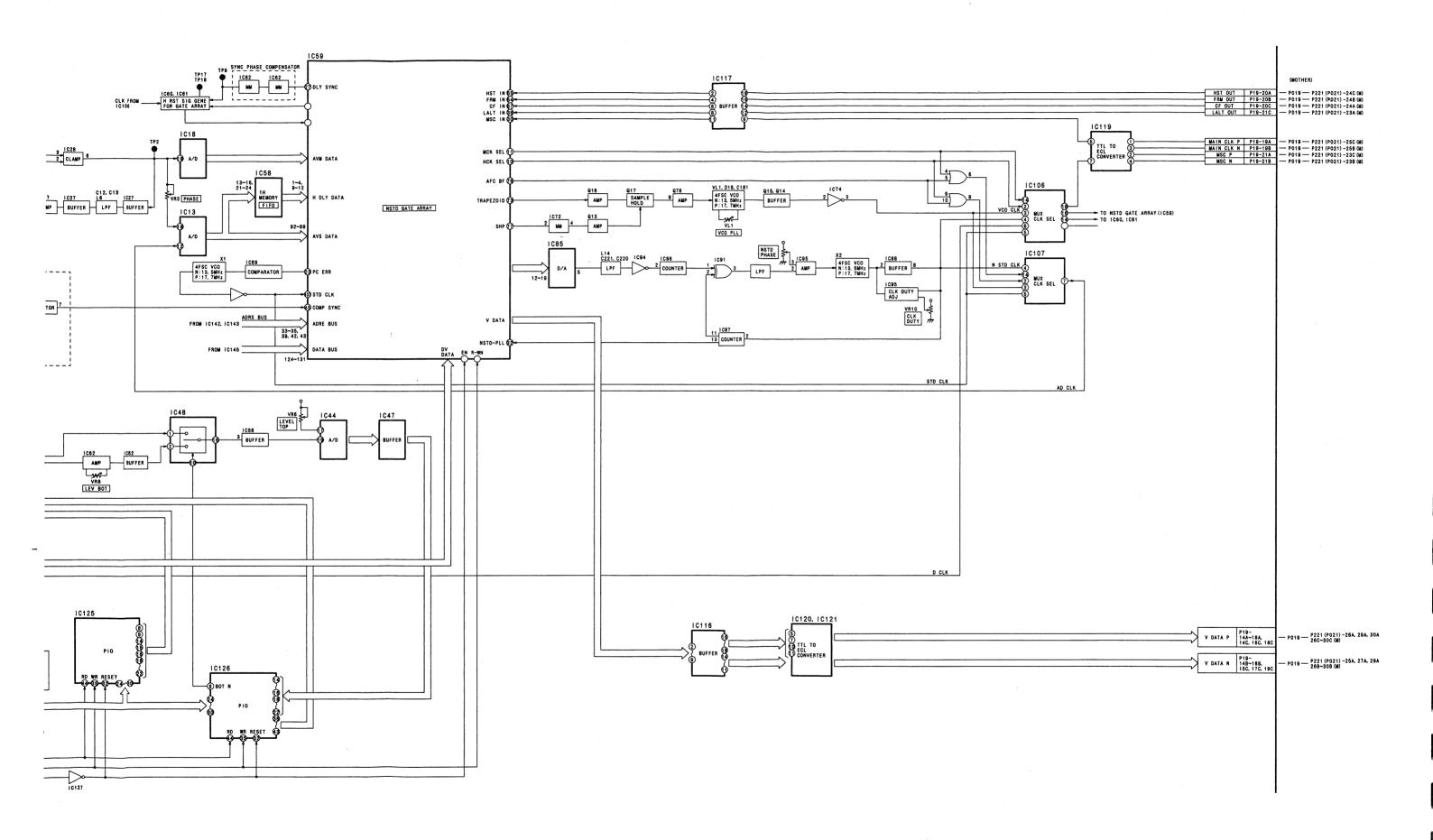
### **AUDIO A/D (S9) BLOCK DIAGRAM**



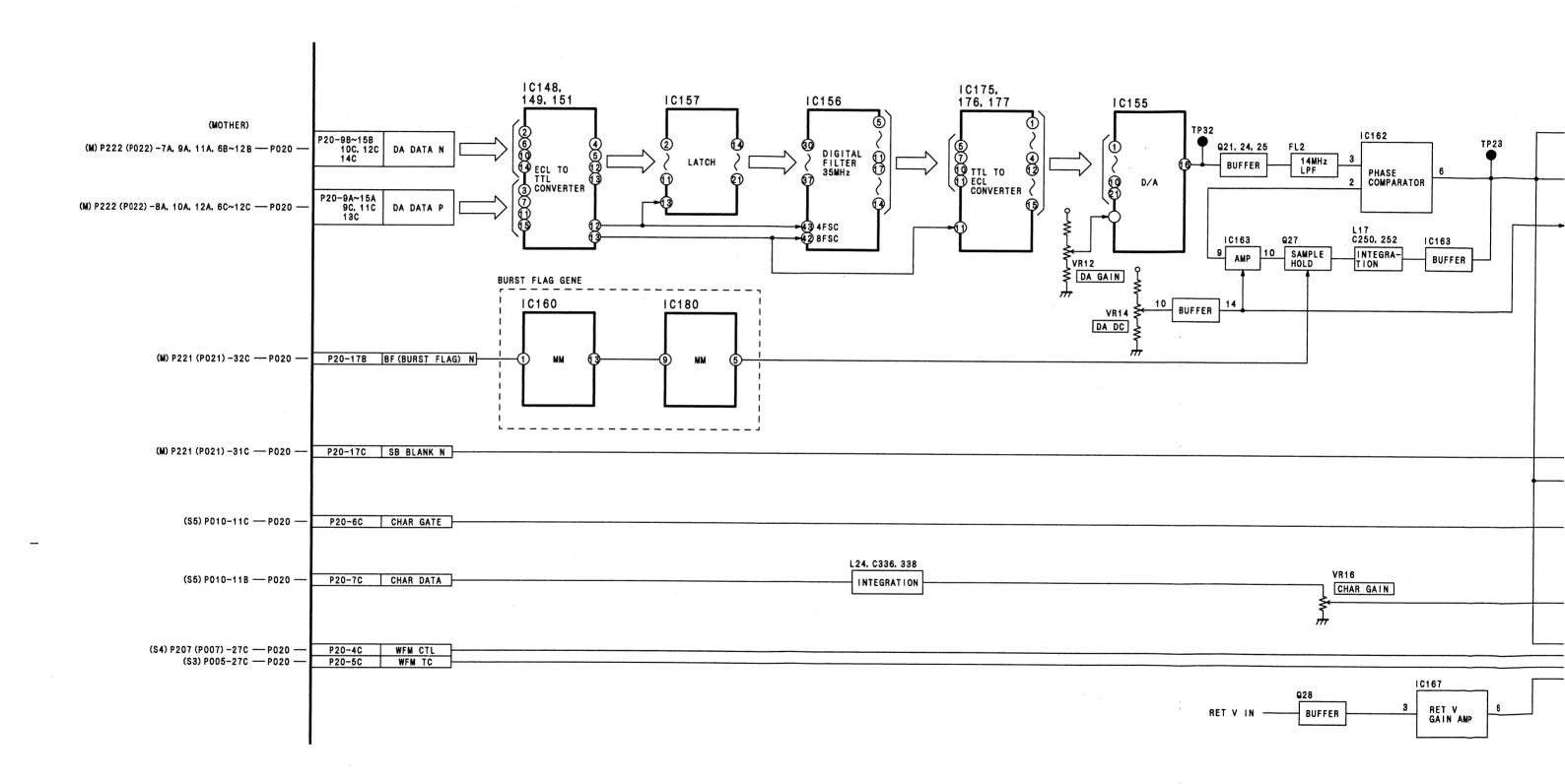


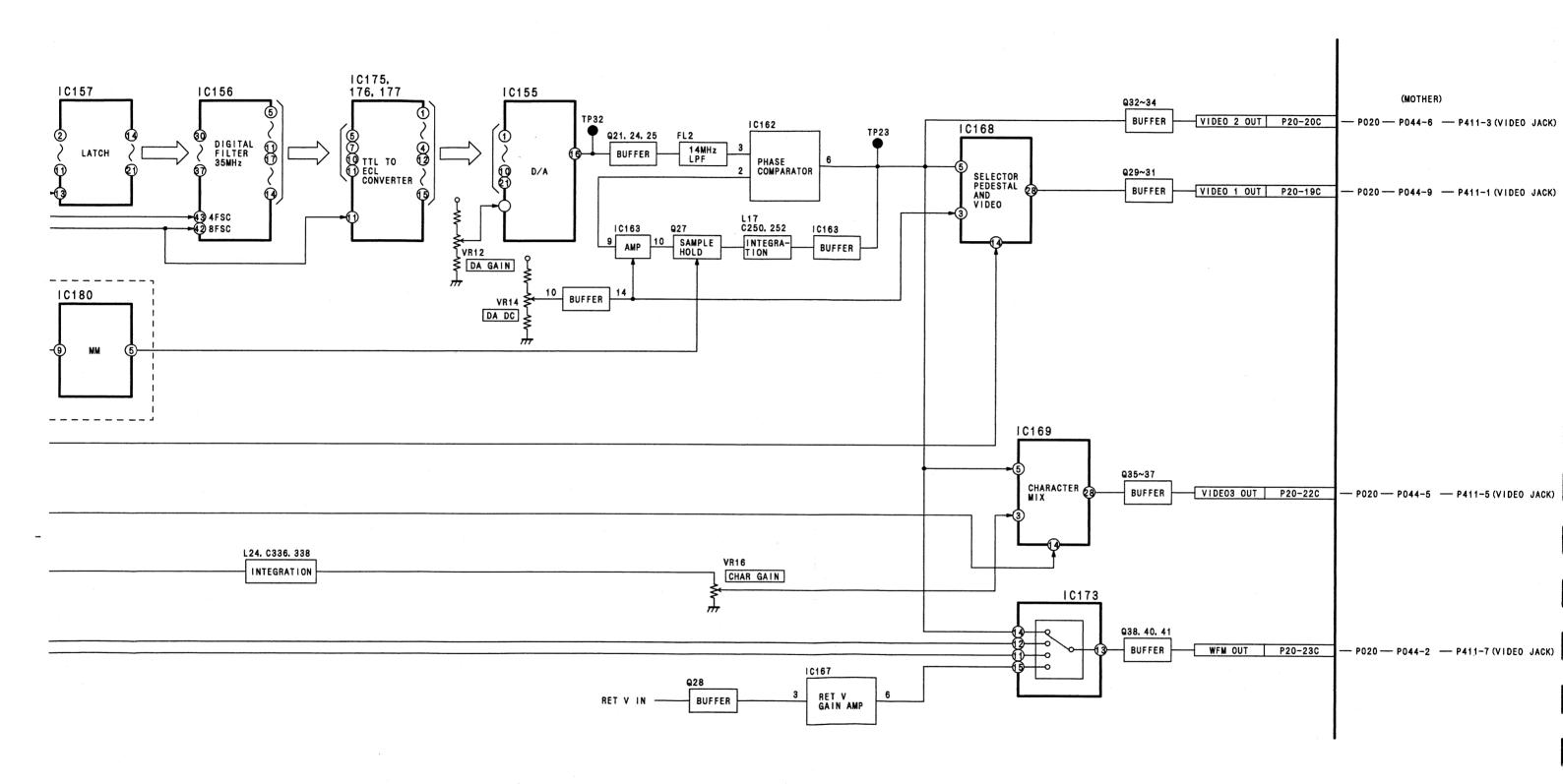
### VIDEO A/D (S10) BLOCK DIAGRAM





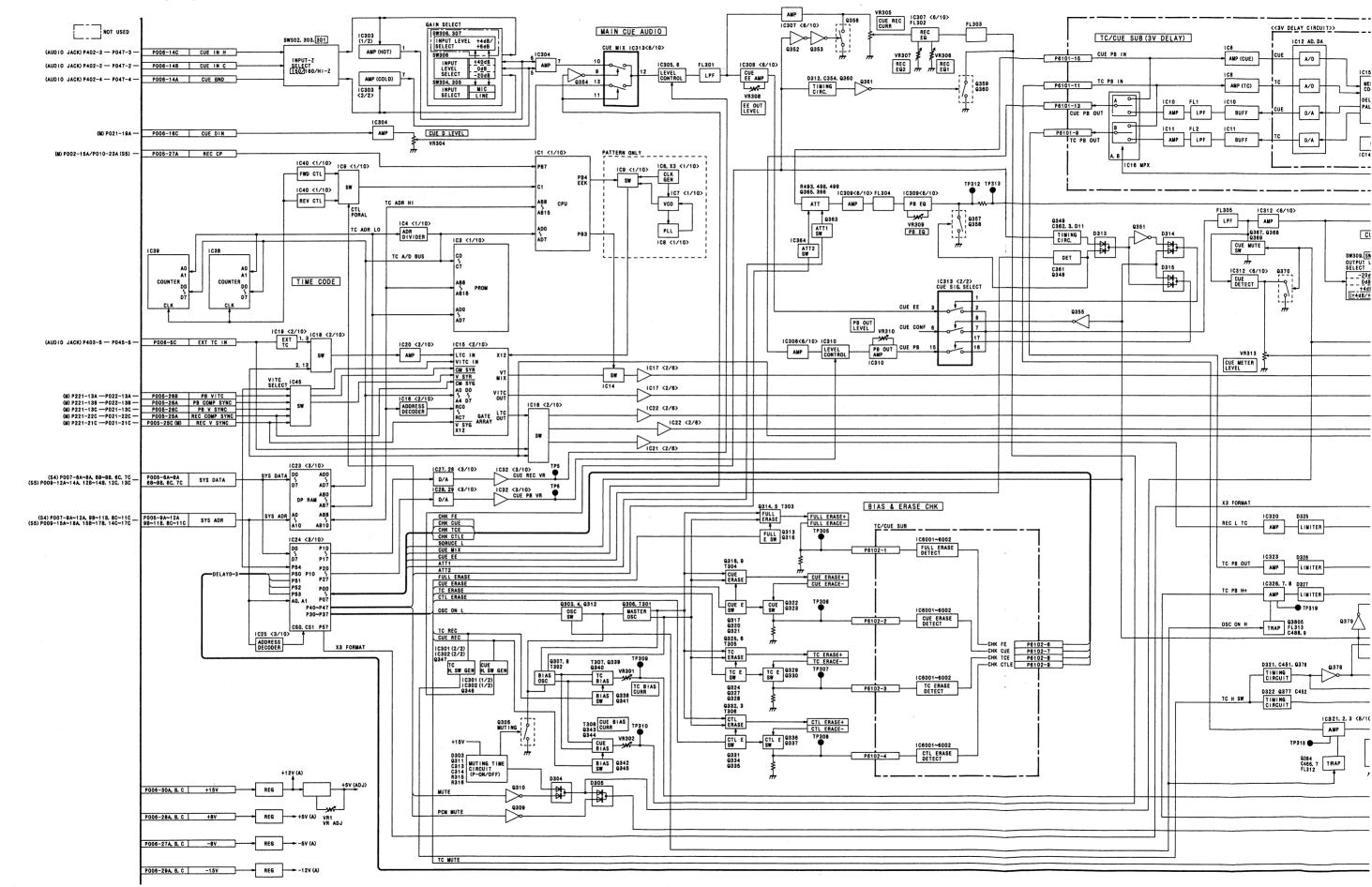
## VIDEO D/A (S10) BLOCK DIAGRAM



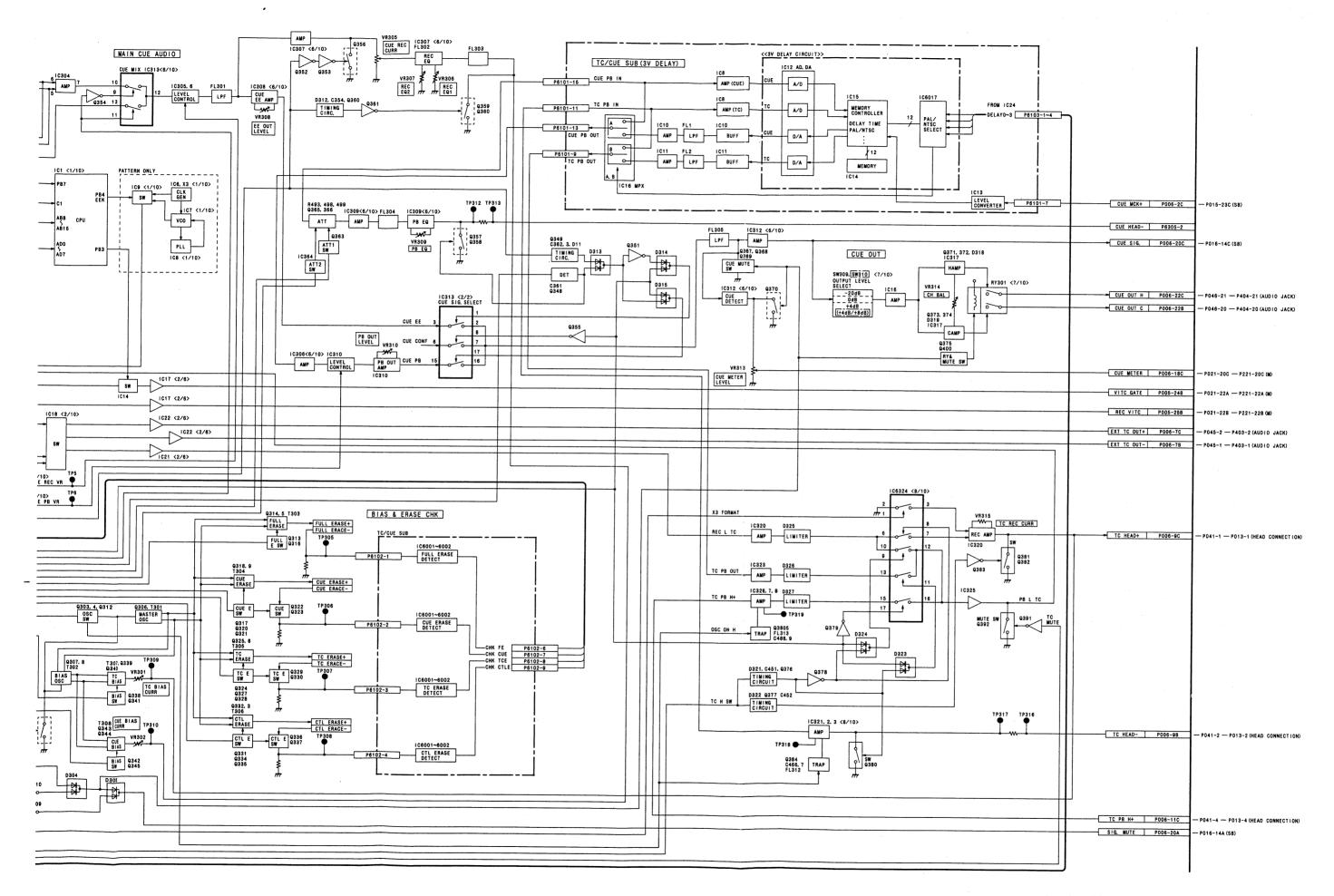


TC/CUE AUDIO (S3)

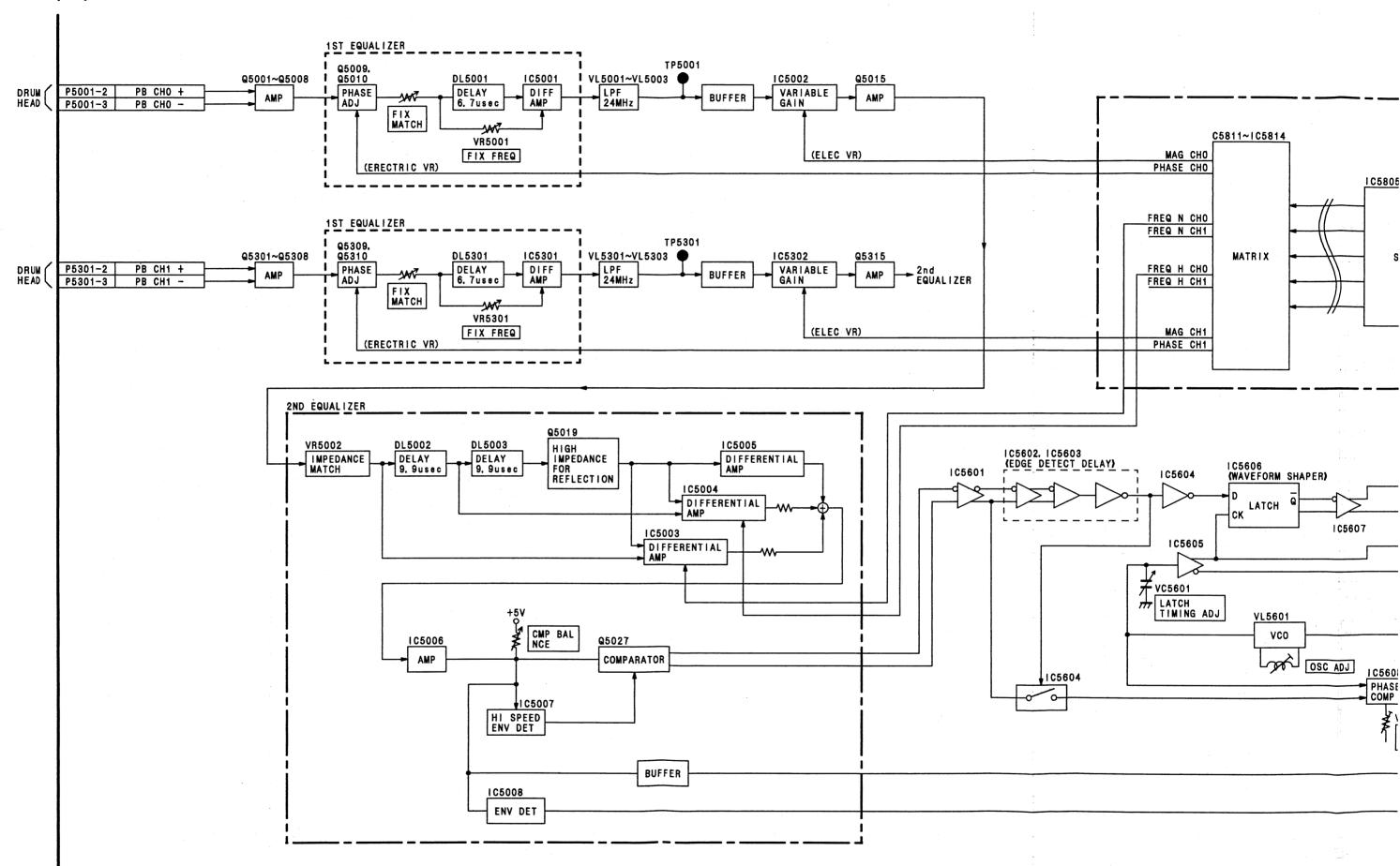
#### TC/CUE AUDIO (S3) BLOCK DIAGRAM

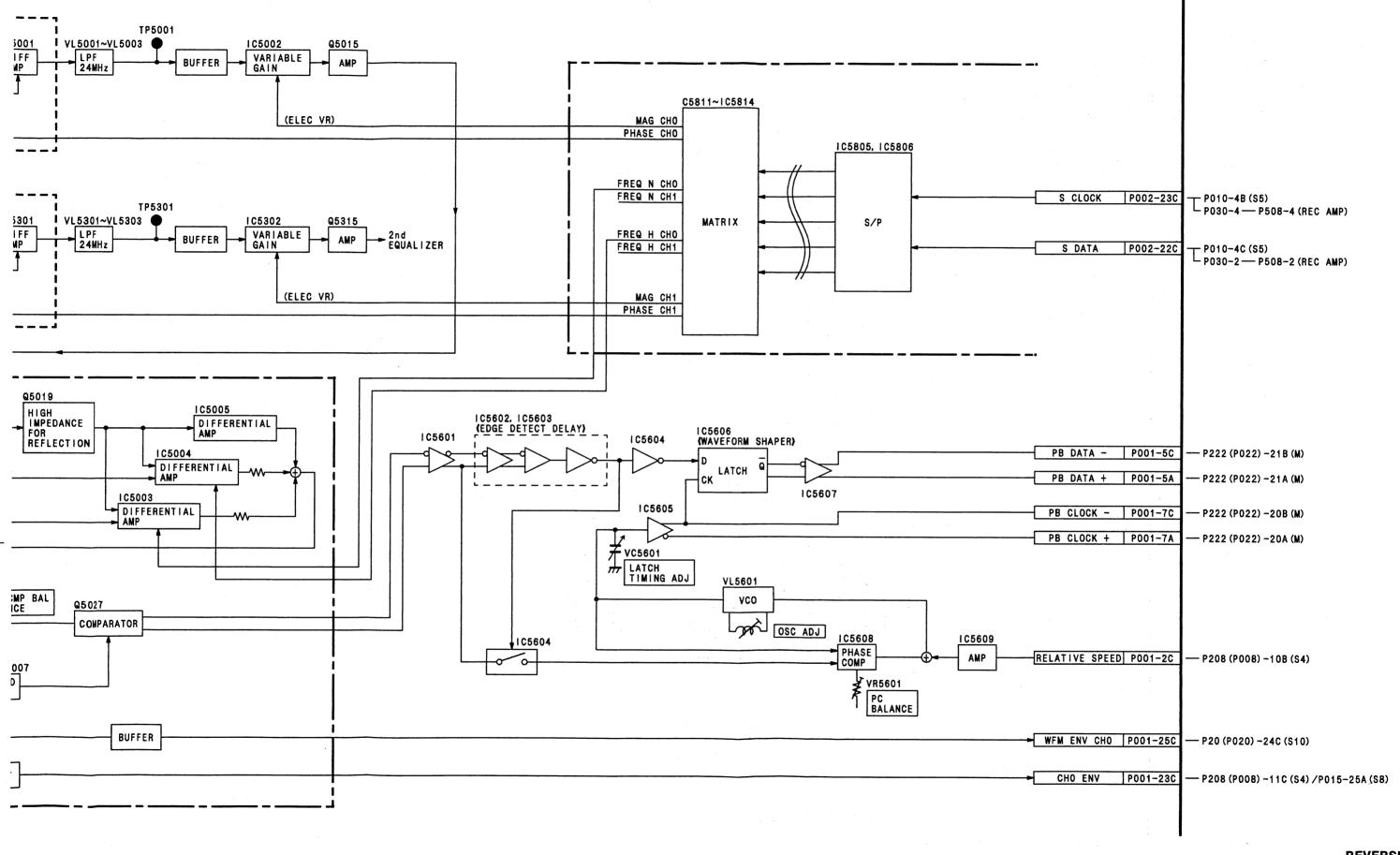


4-1-12

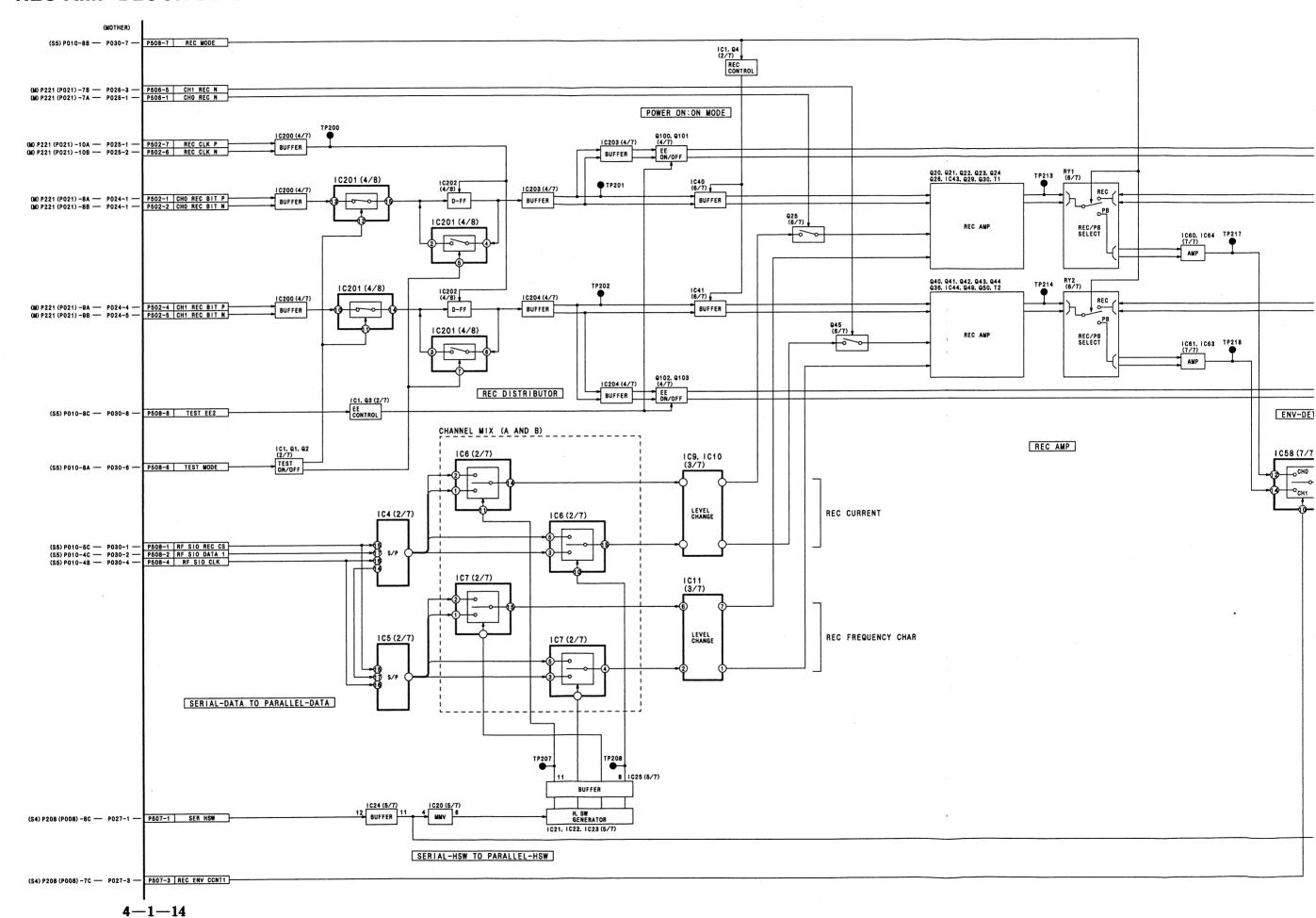


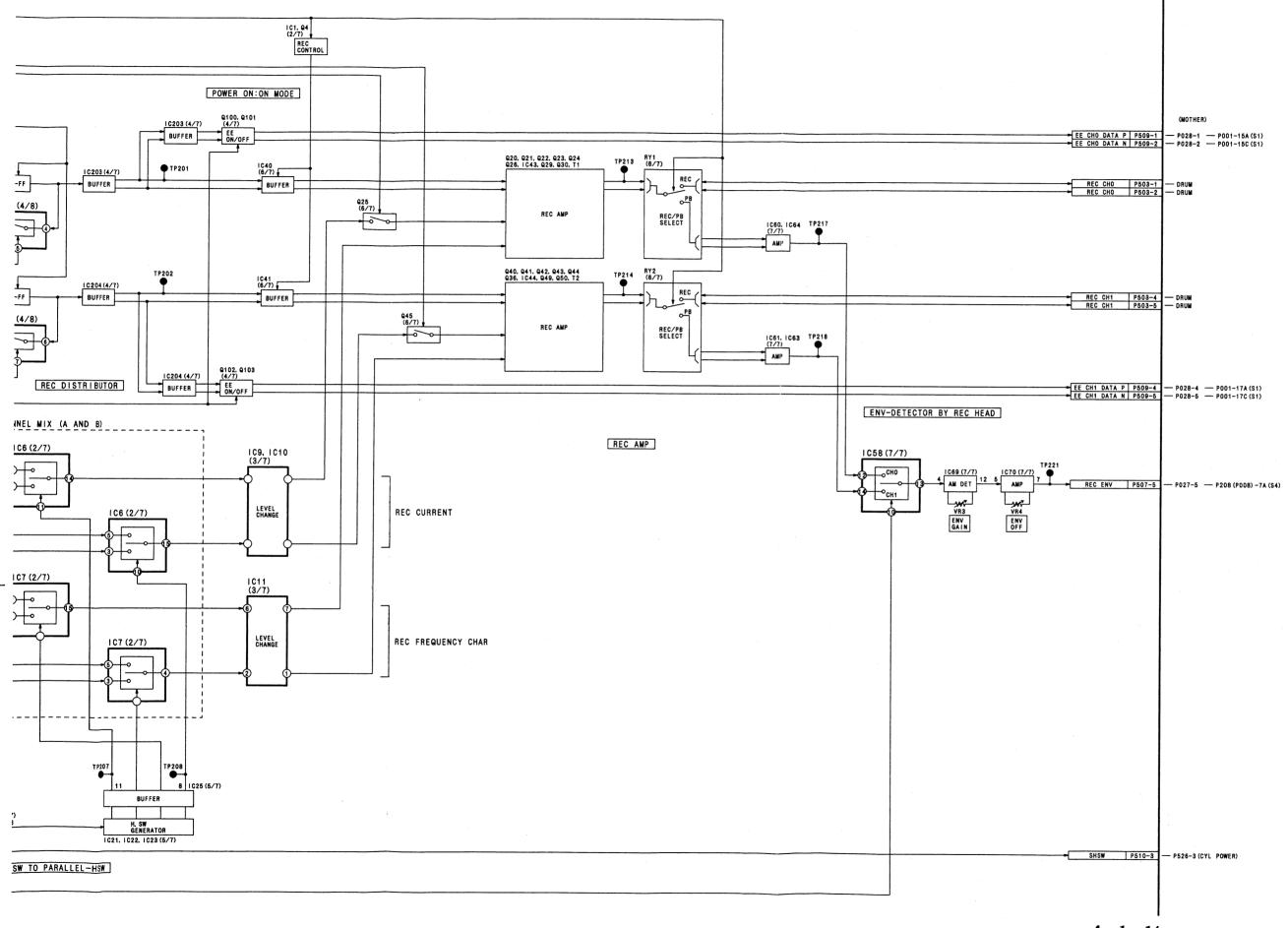
#### **EQ1 (S1) RF BLOCK DIAGRAM**



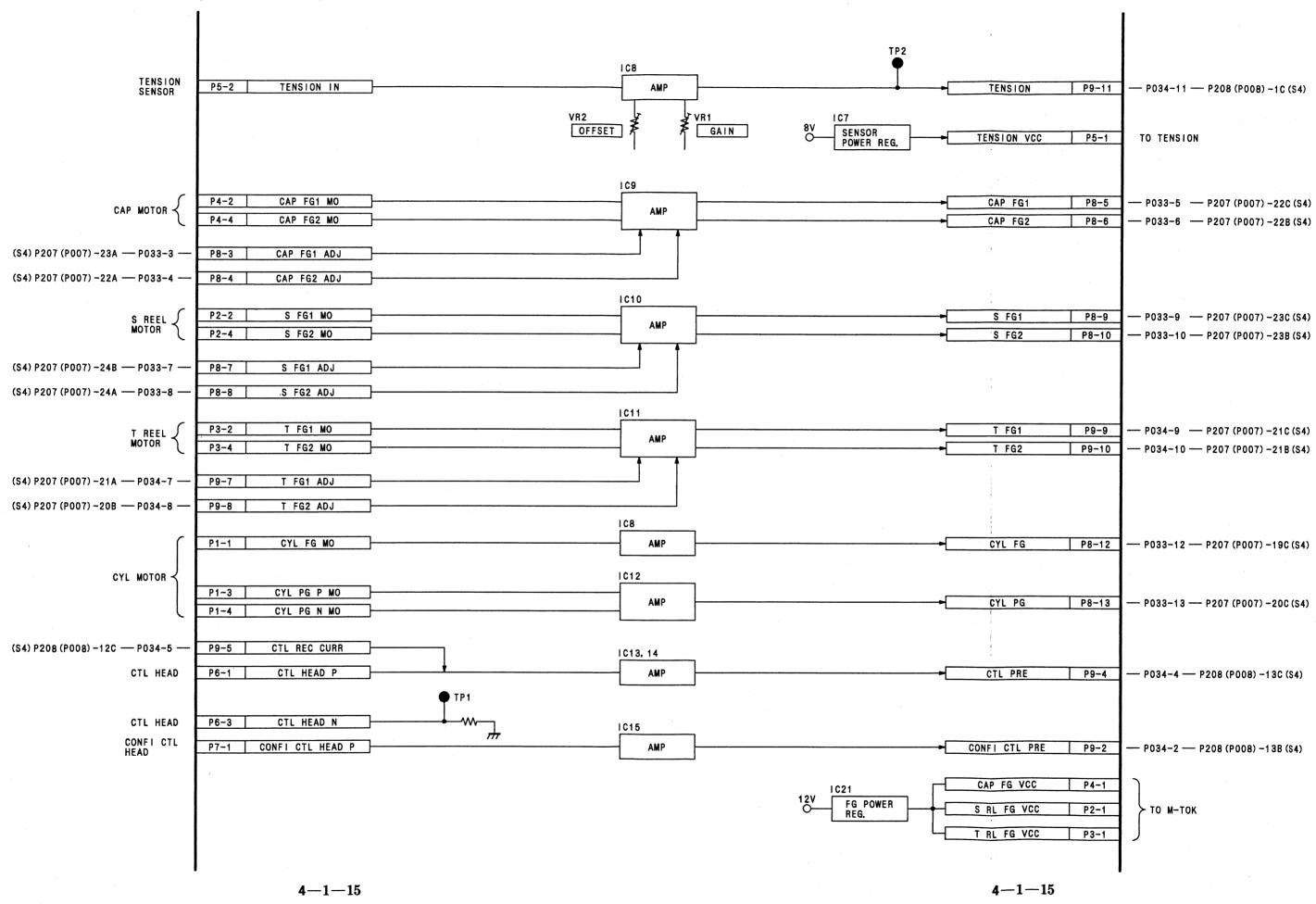


#### **REC AMP BLOCK DIAGRAM**

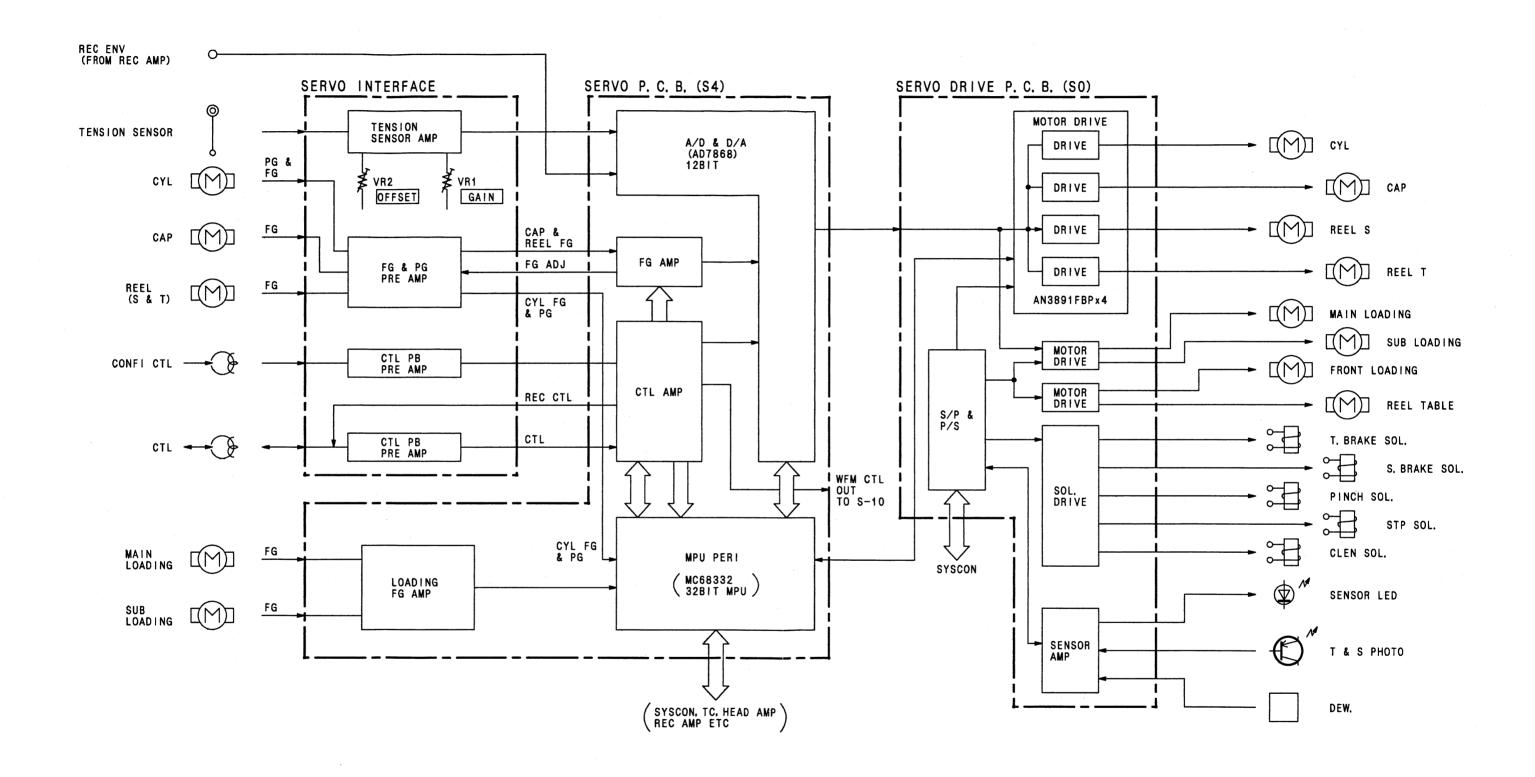




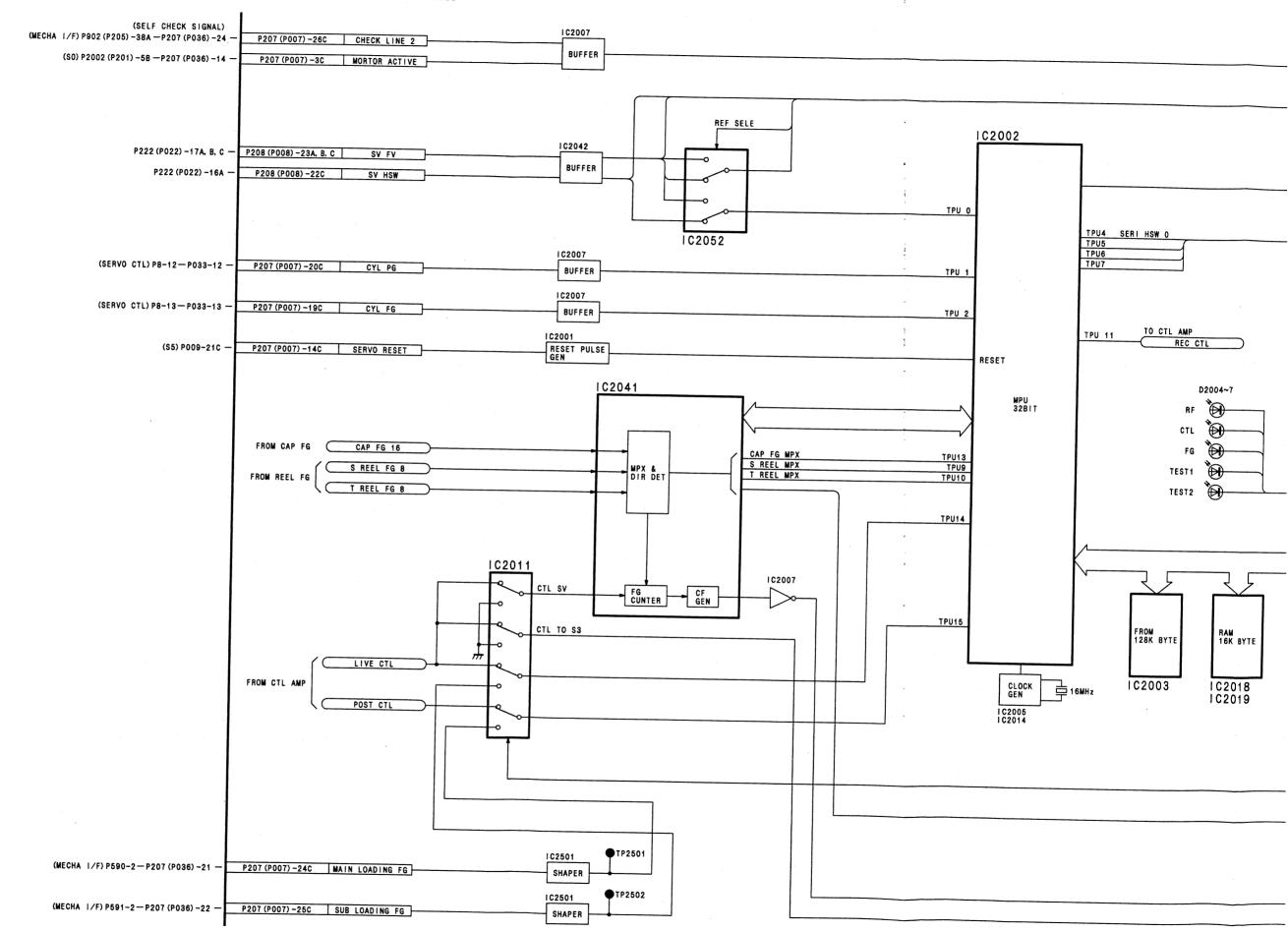
### SERVO CONTROL (INTERFACE) BLOCK DIAGRAM

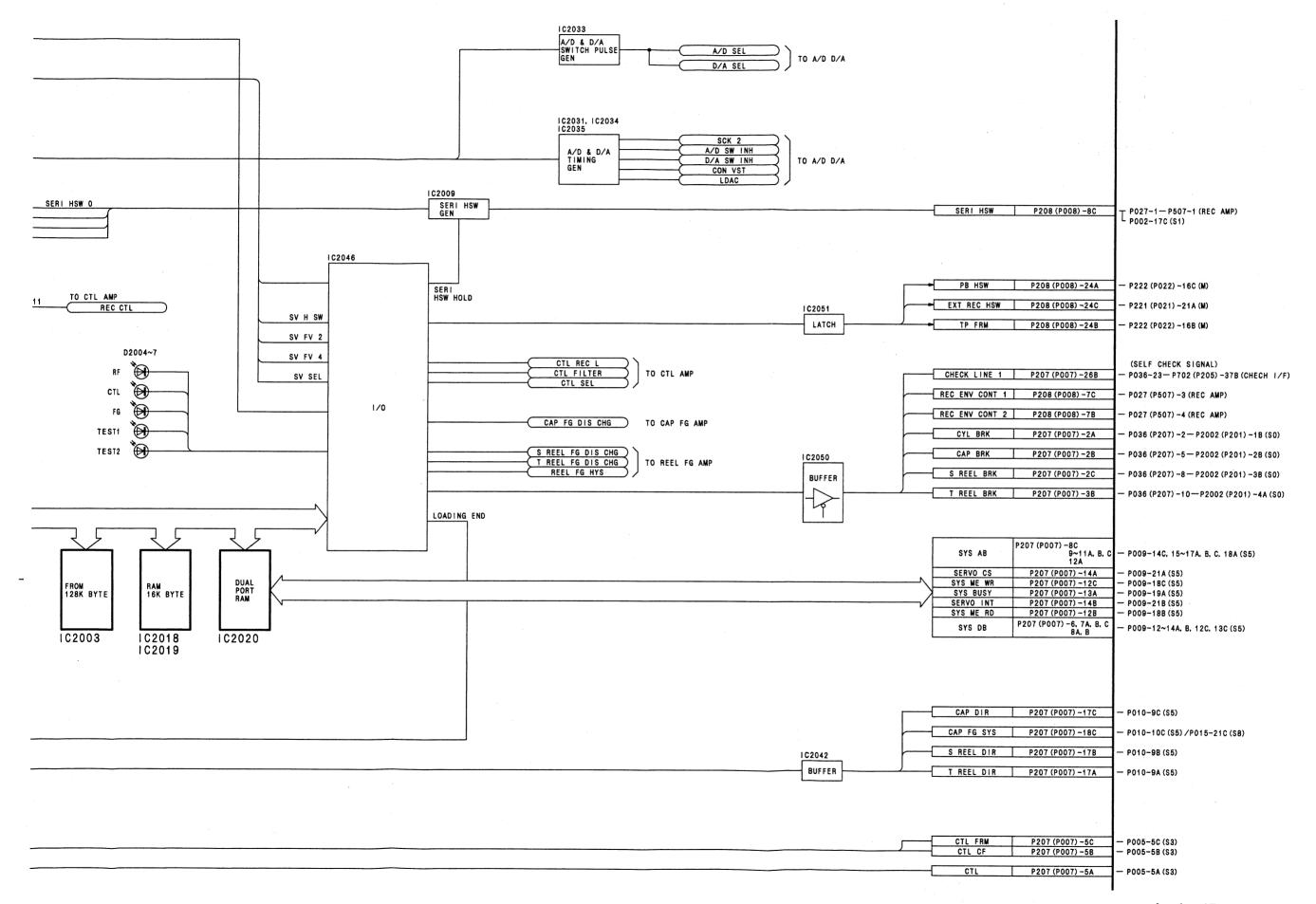


### SERVO/AT (S4) OVERALL BLOCK DIAGRAM

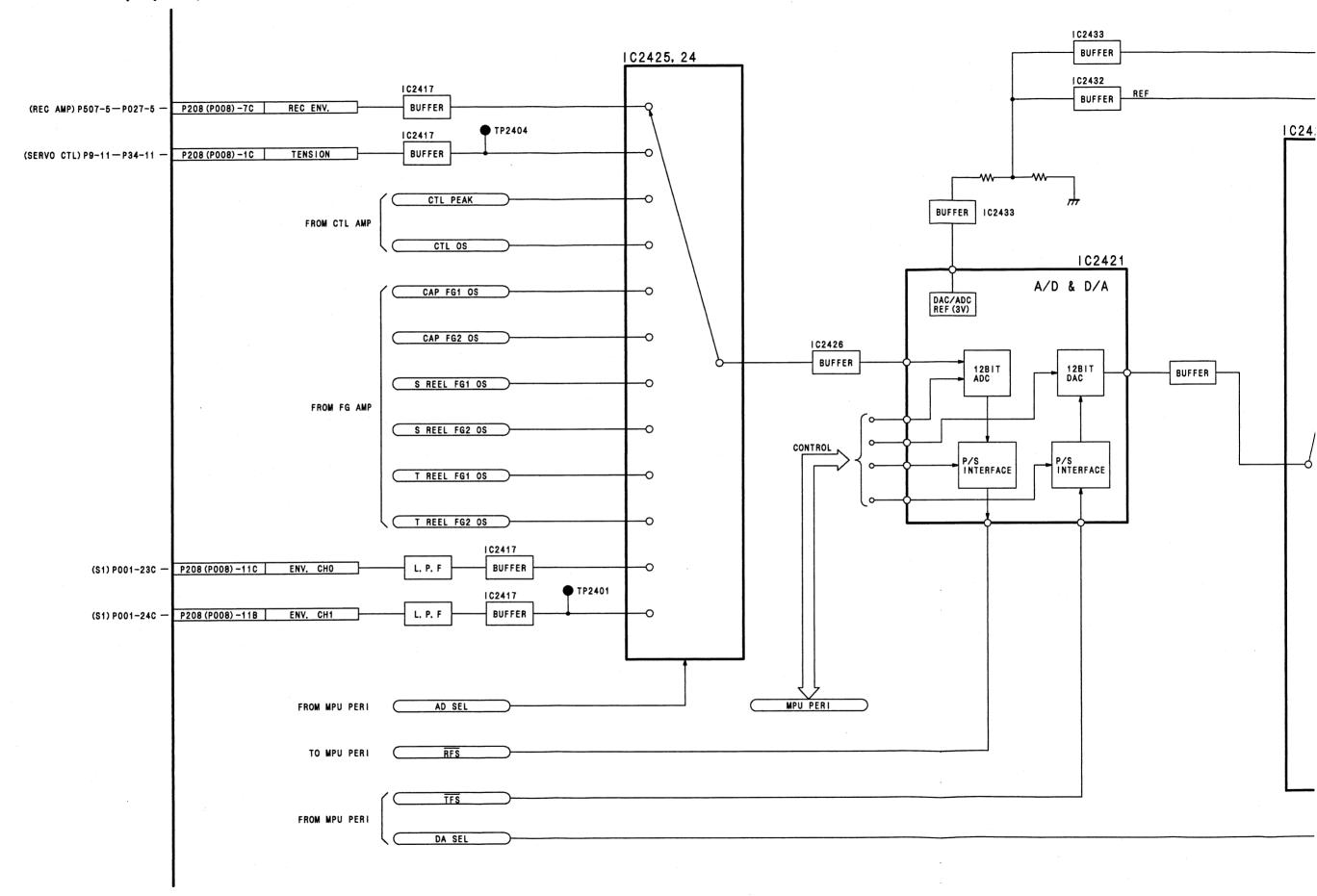


# SERVO/AT (S4) MPU PERI BLOCK DIAGRAM



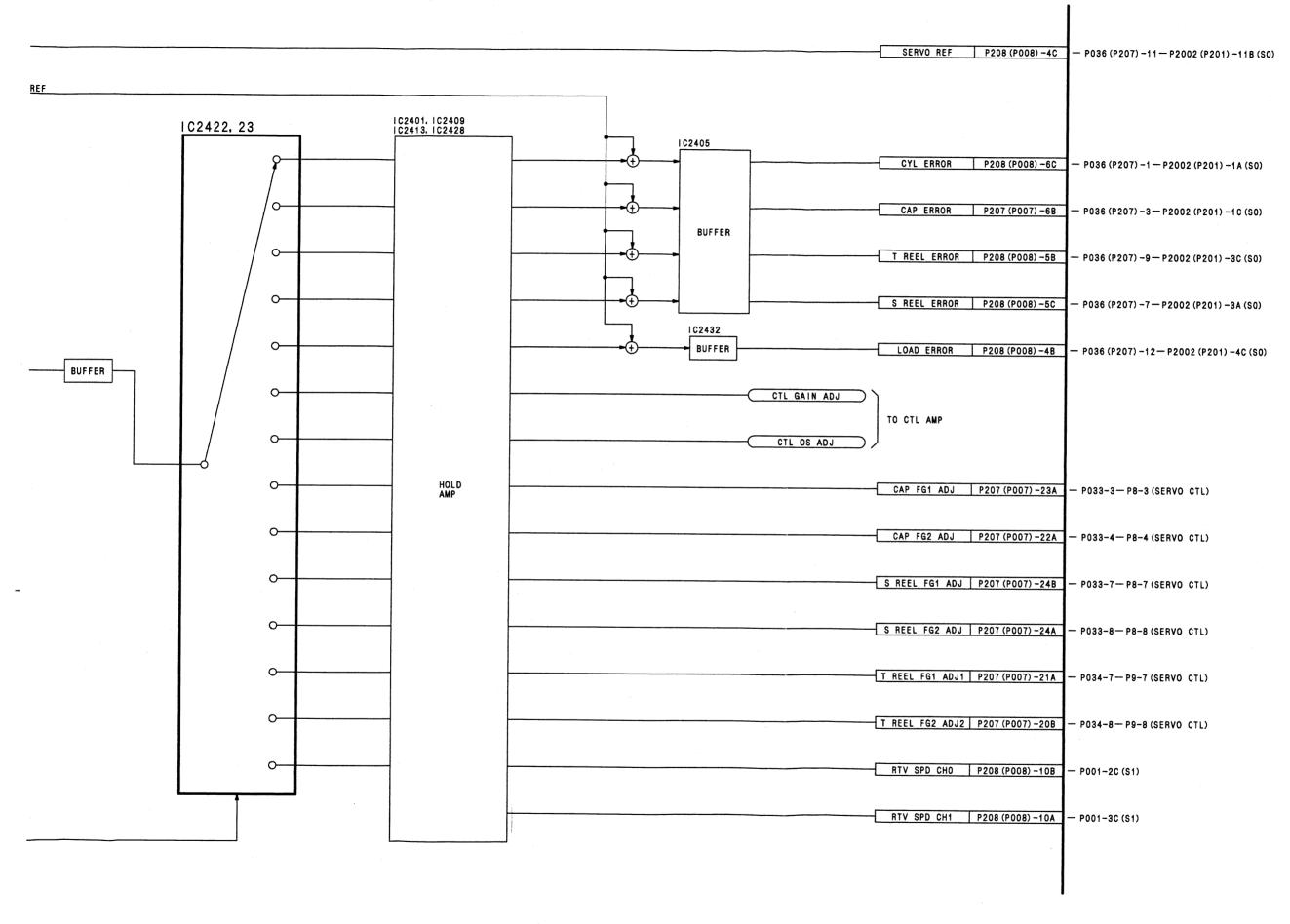


### SERVO/AT (S4) AD, DA BLOCK DIAGRAM

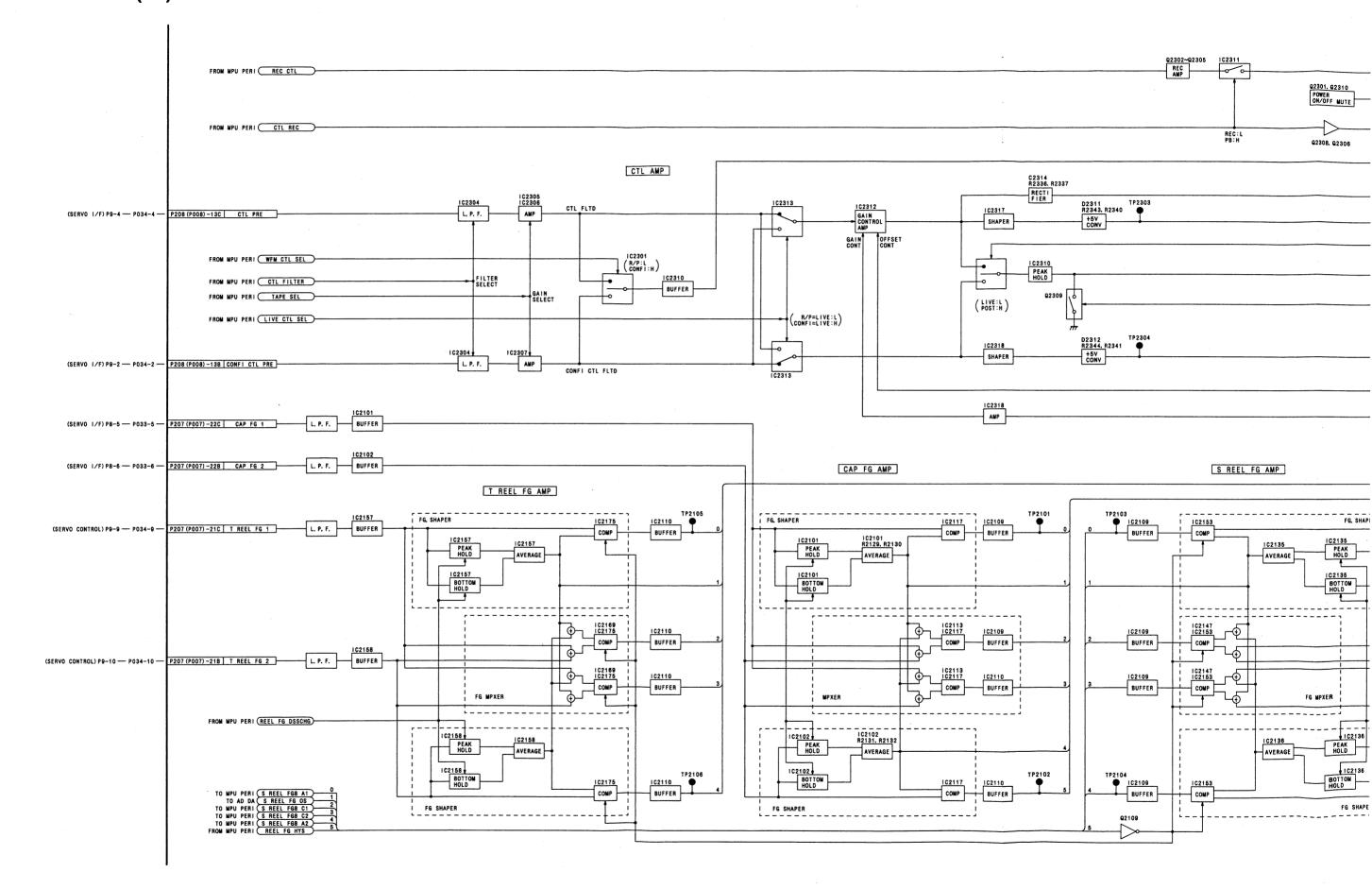


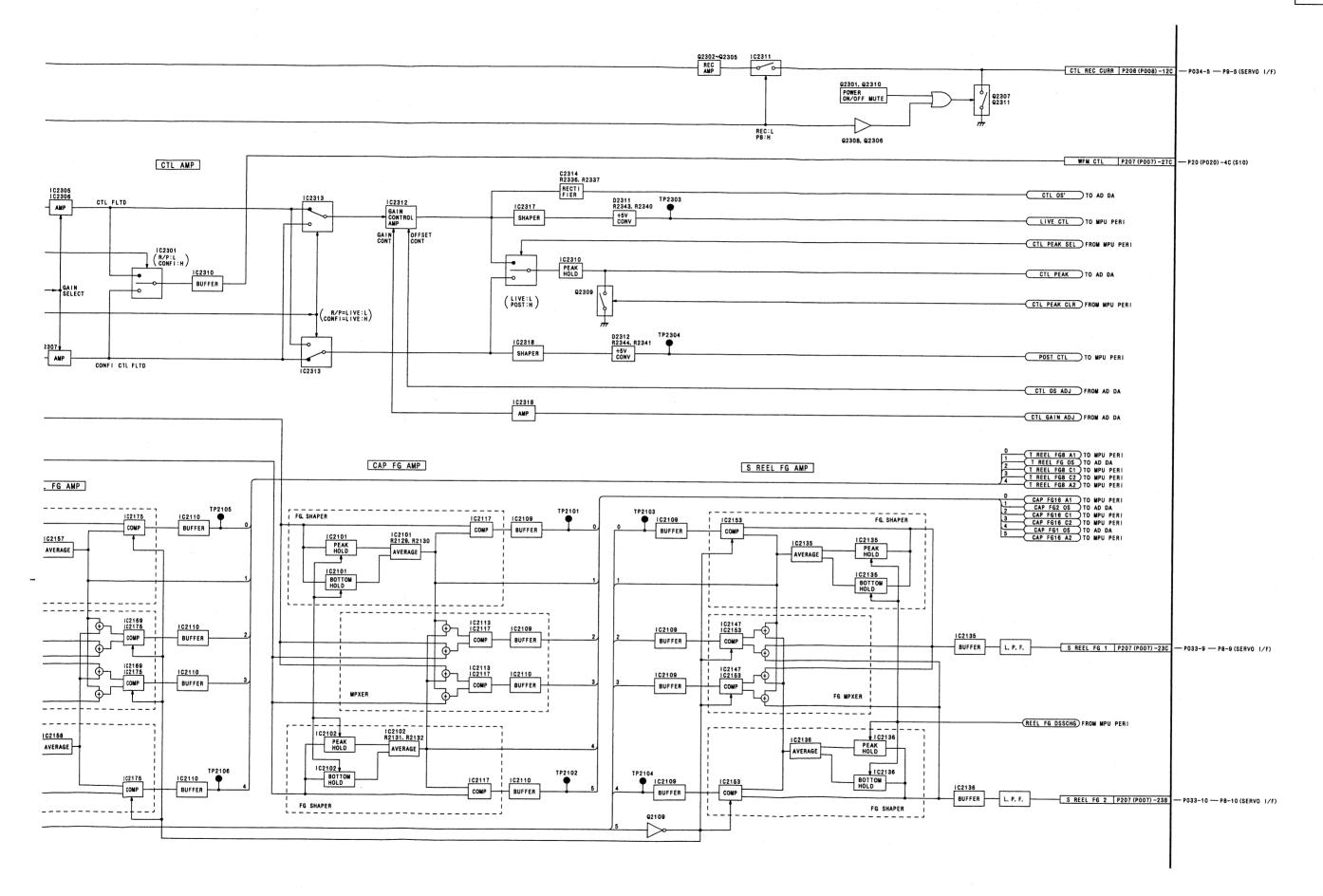
4-1-18

REVERSE SIDE SERVO/AT (S4) MPU PERI



### SERVO/AT (S4) CTL AMP/S REEL AMP/T REEL AMP/CAP FG AMP BLOCK DIAGRAM

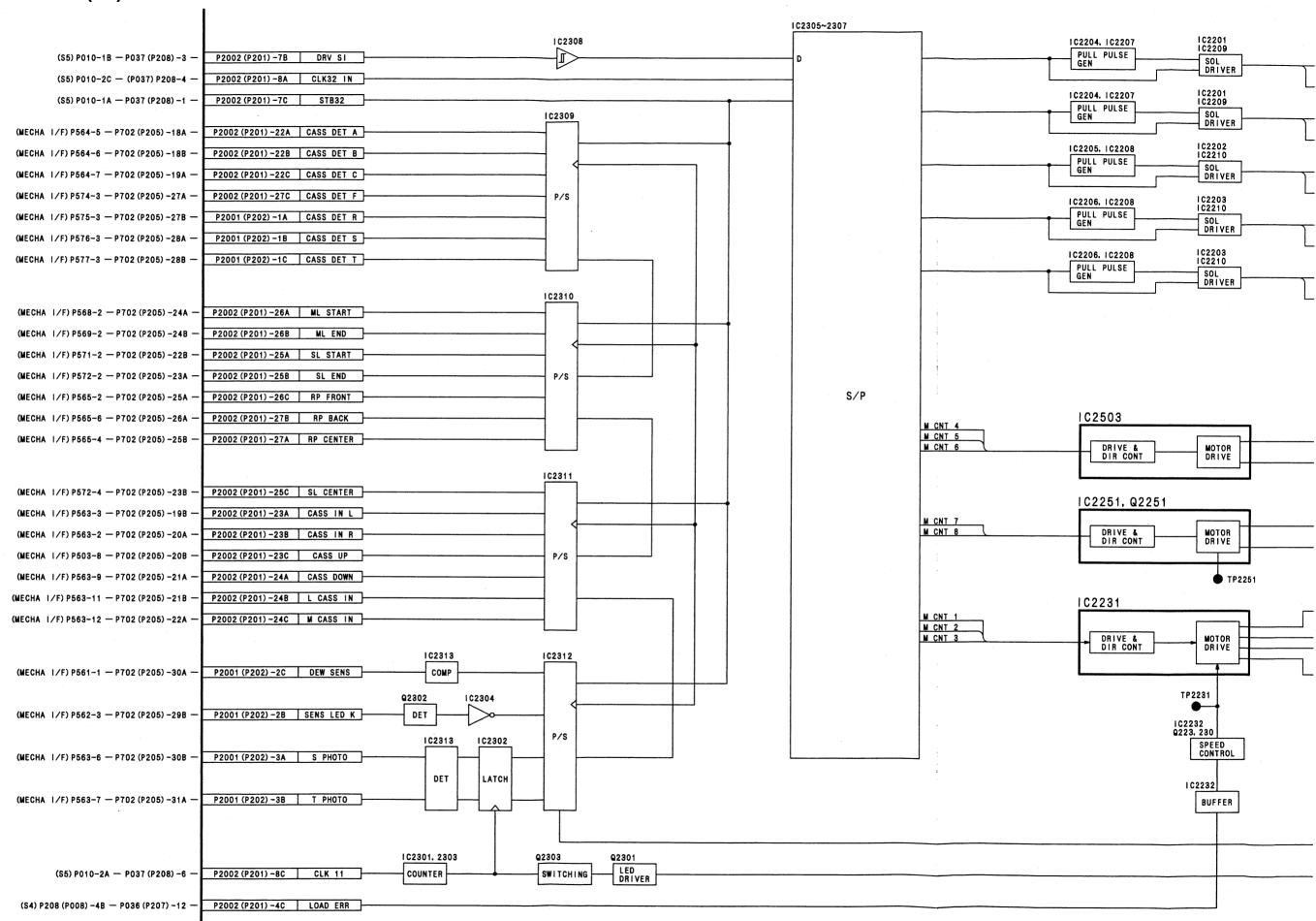




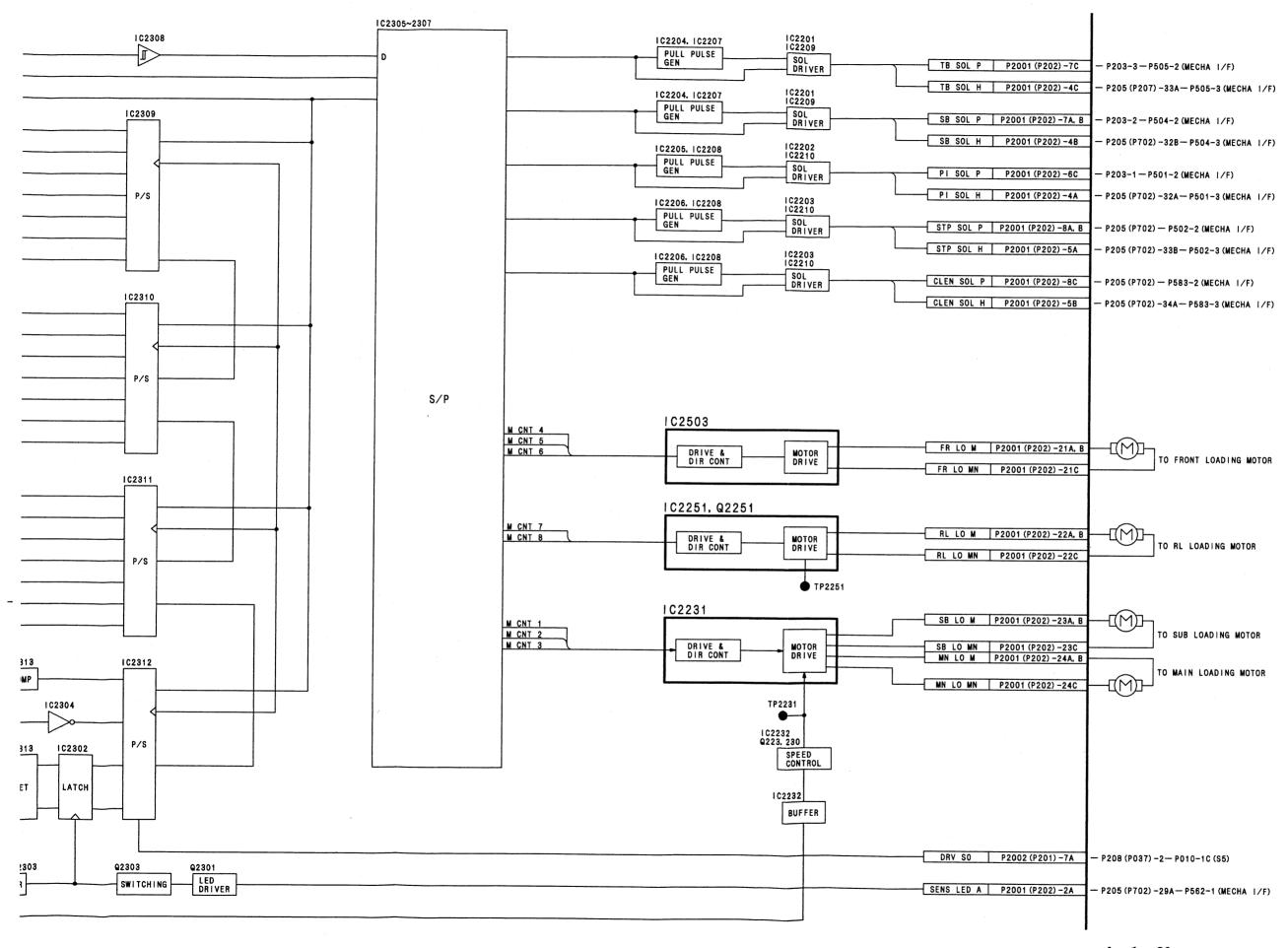
REVERSE SIDE

DRIVE (S0)
MECHANISM CONTROL

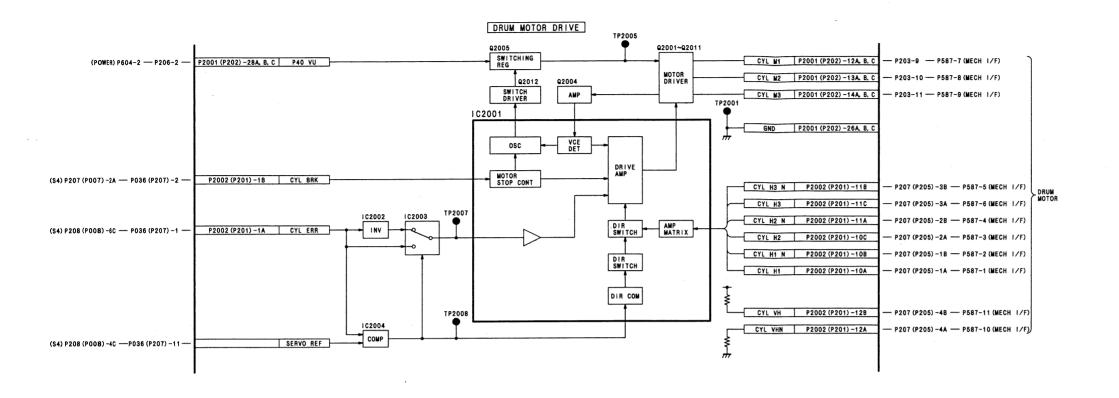
#### **DRIVE (S0) MECHANISM CONTROL BLOCK DIAGRAM**

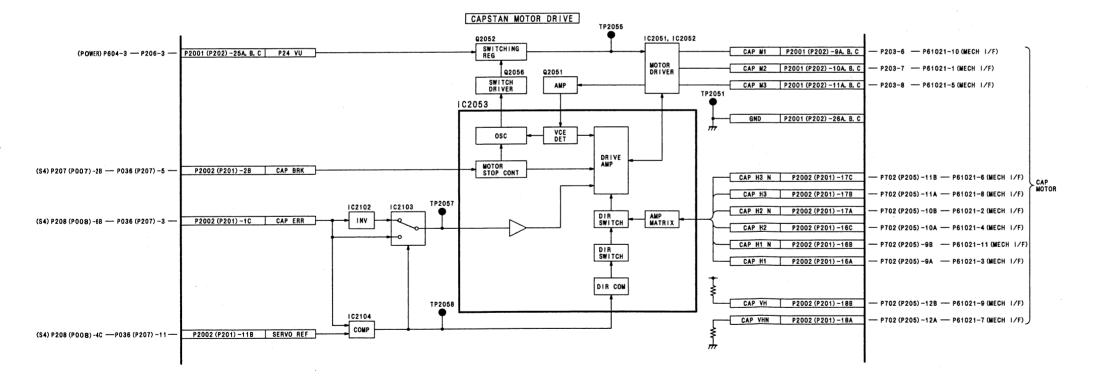


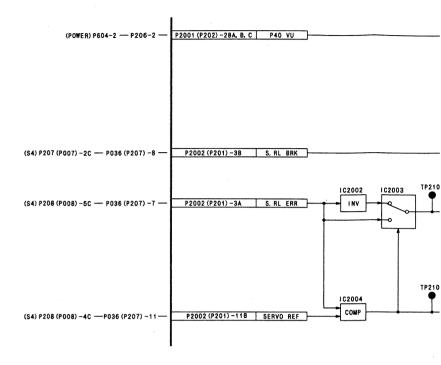
#### **K DIAGRAM**

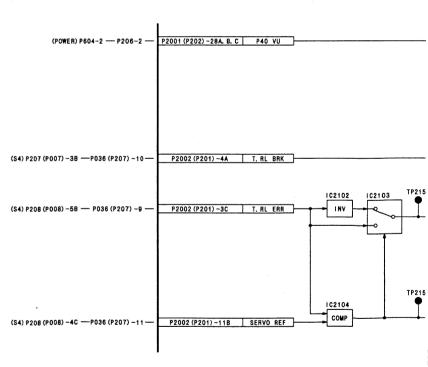


### DRIVE (S0) S REEL/T REEL/CAPSTAN/DRUM MOTOR DRIVE BLOCK DIAGRAM



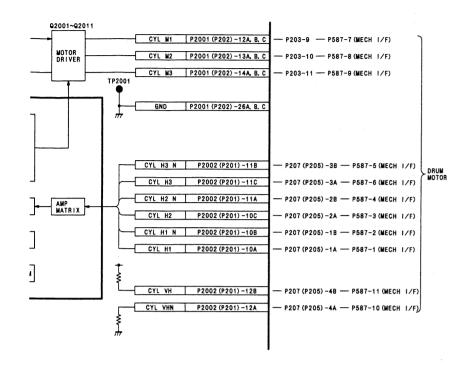


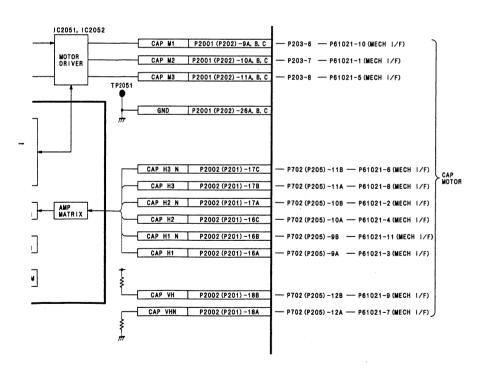


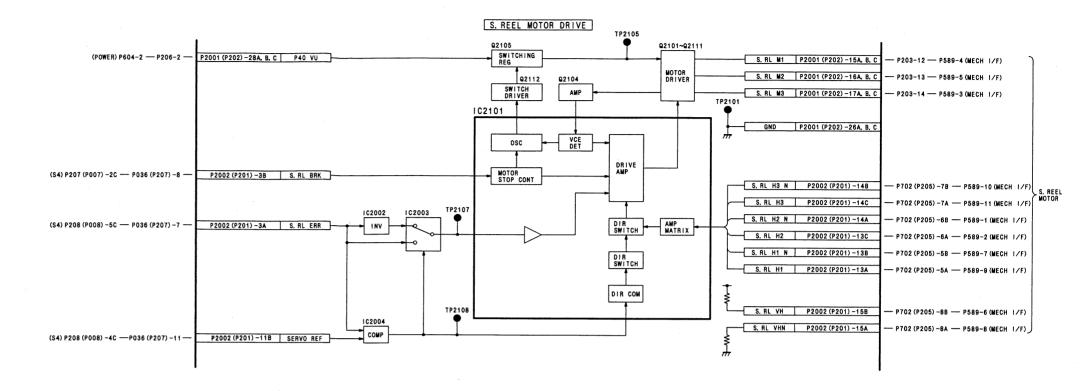


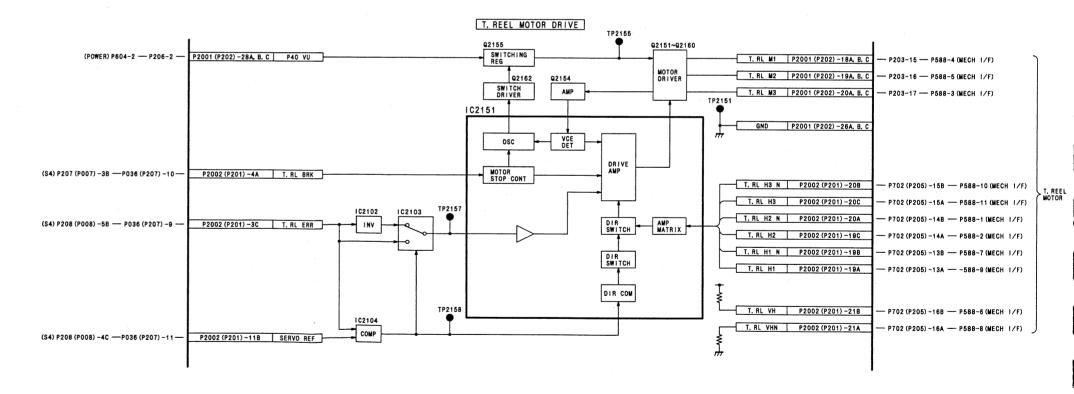
4-1-21

#### **RIVE BLOCK DIAGRAM**





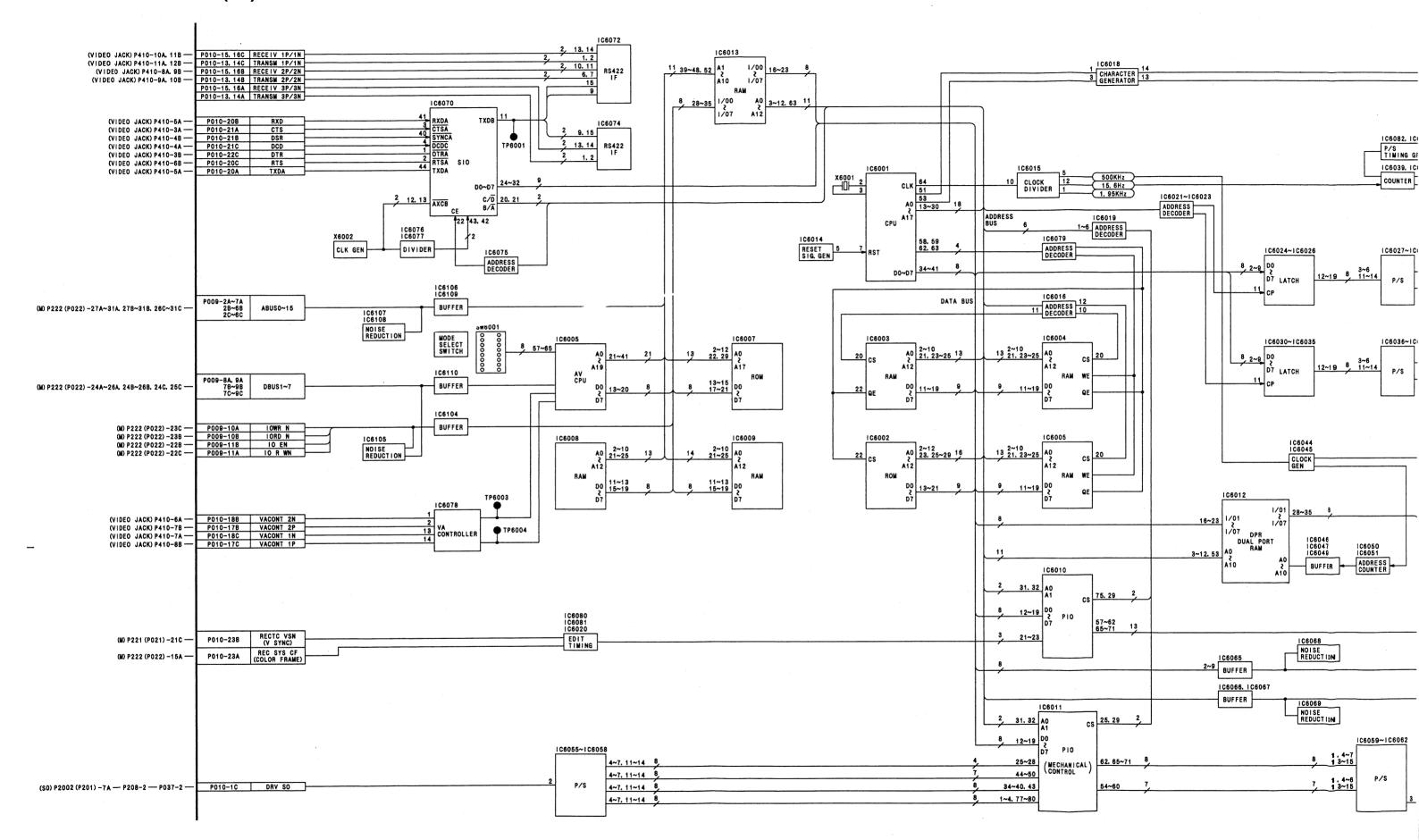


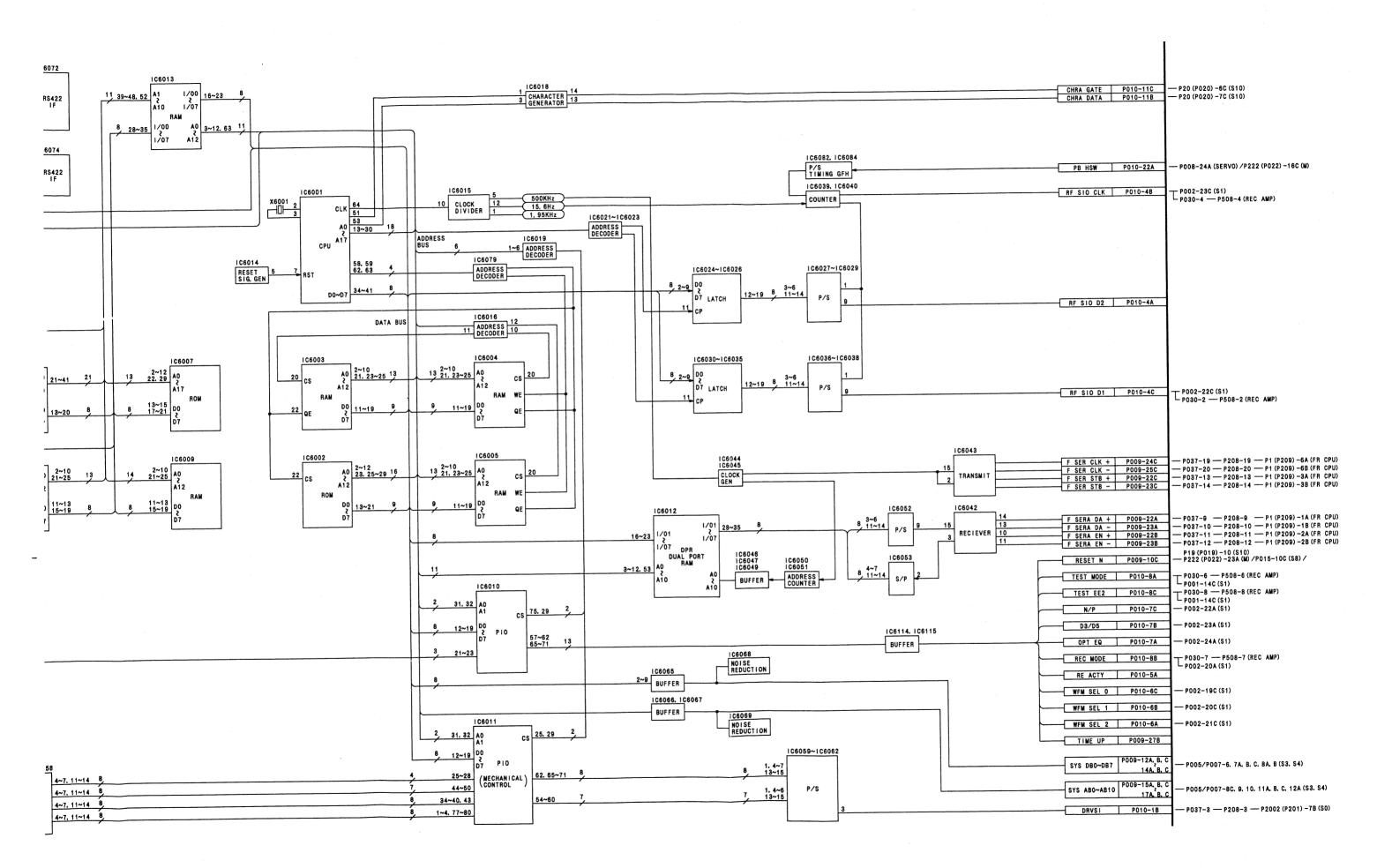


REVERSE SIDE

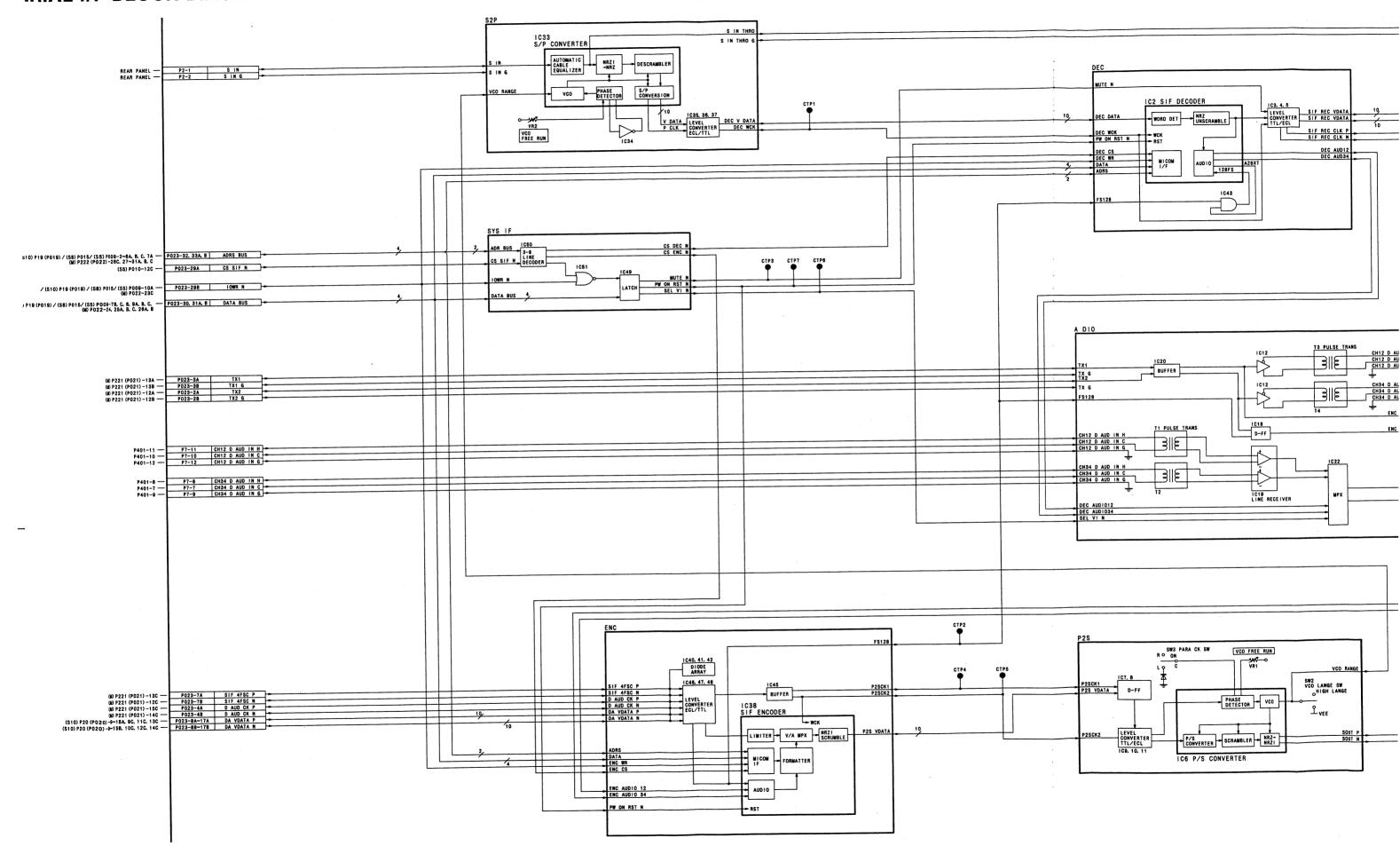
SYSTEM CONTROL (S5)

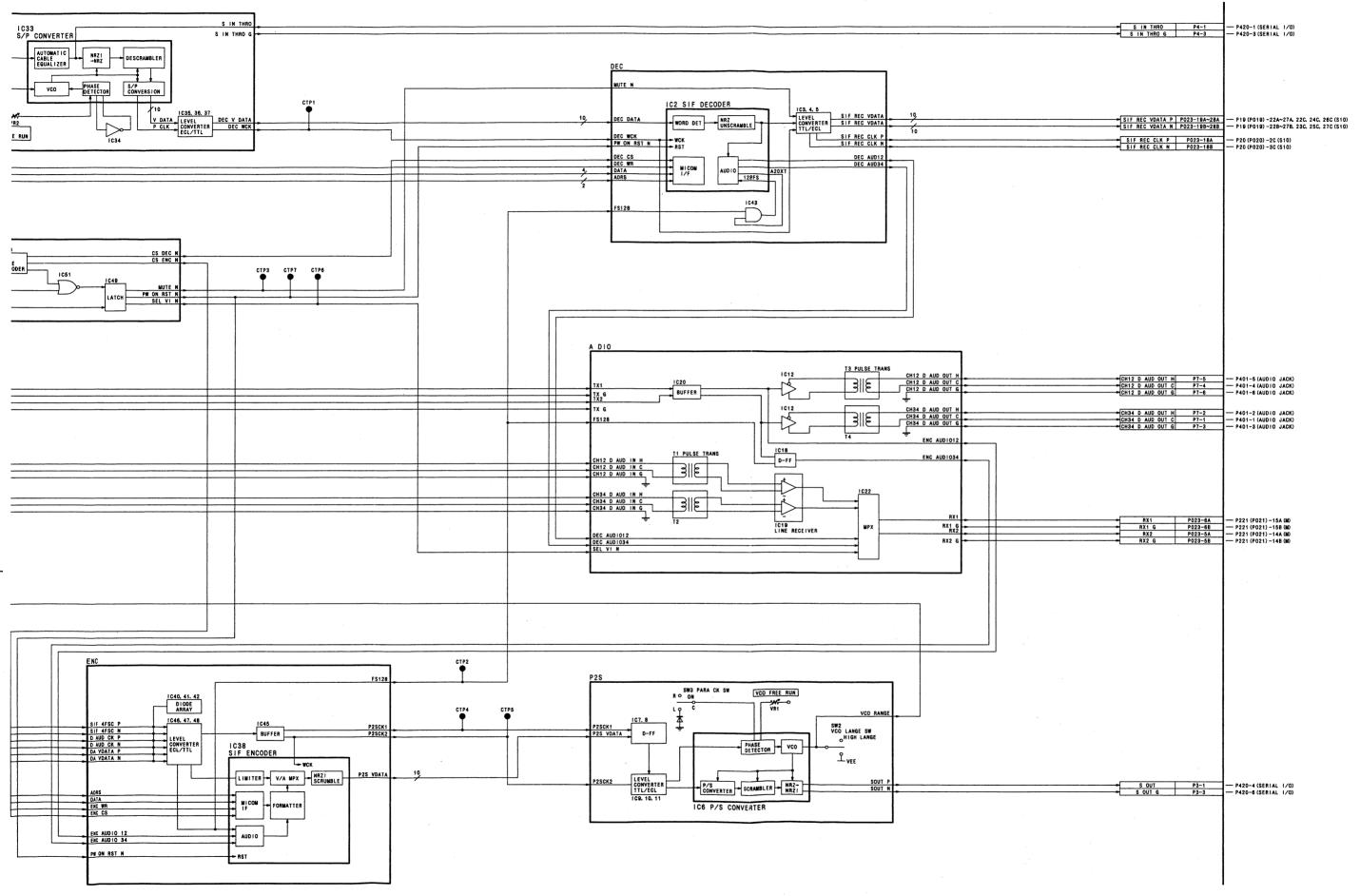
#### SYSTEM CONTROL (S5) BLOCK DIAGRAM





#### **:RIAL I/F BLOCK DIAGRAM**



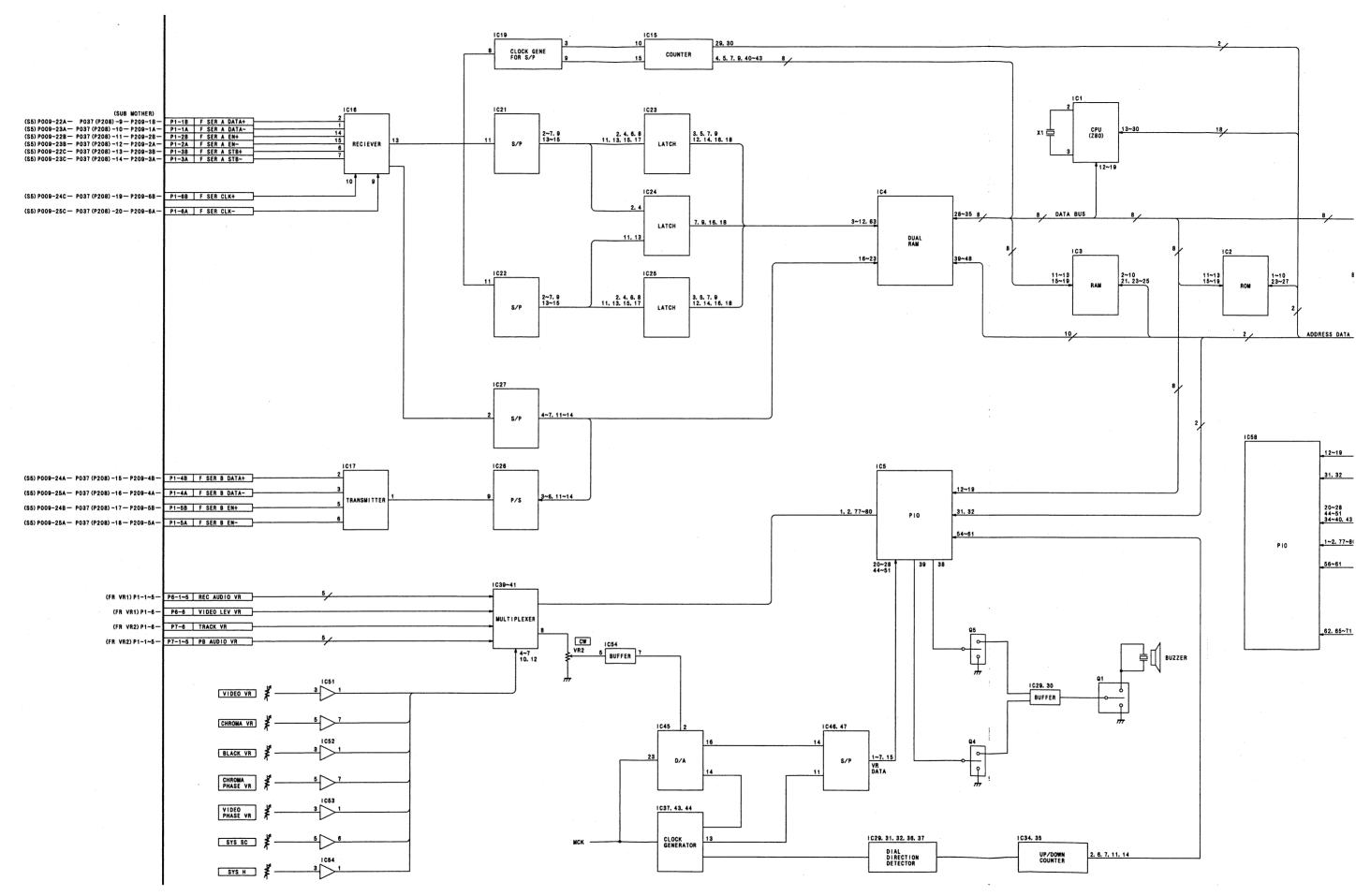


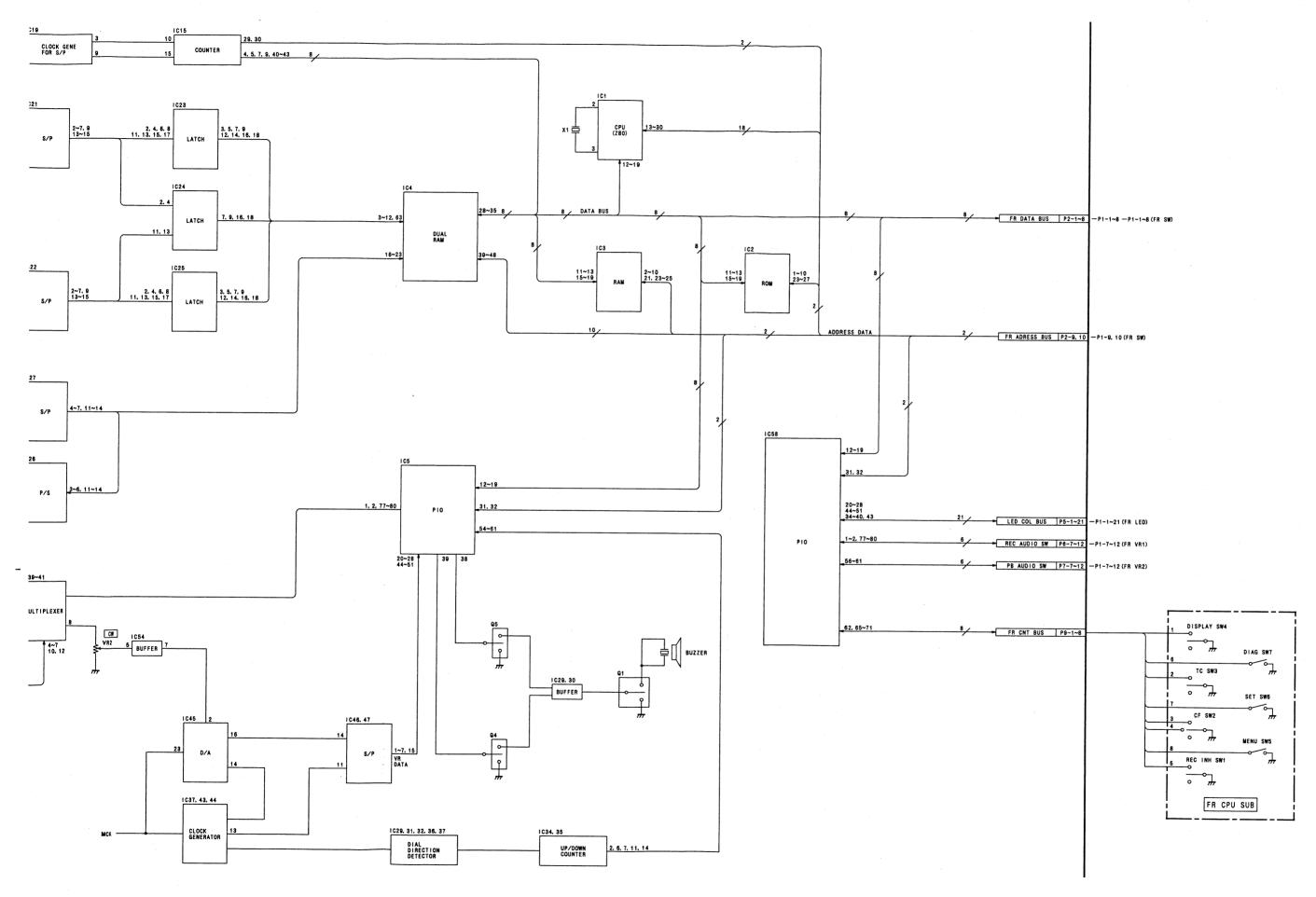
REVERSE SIDE

FR CPU

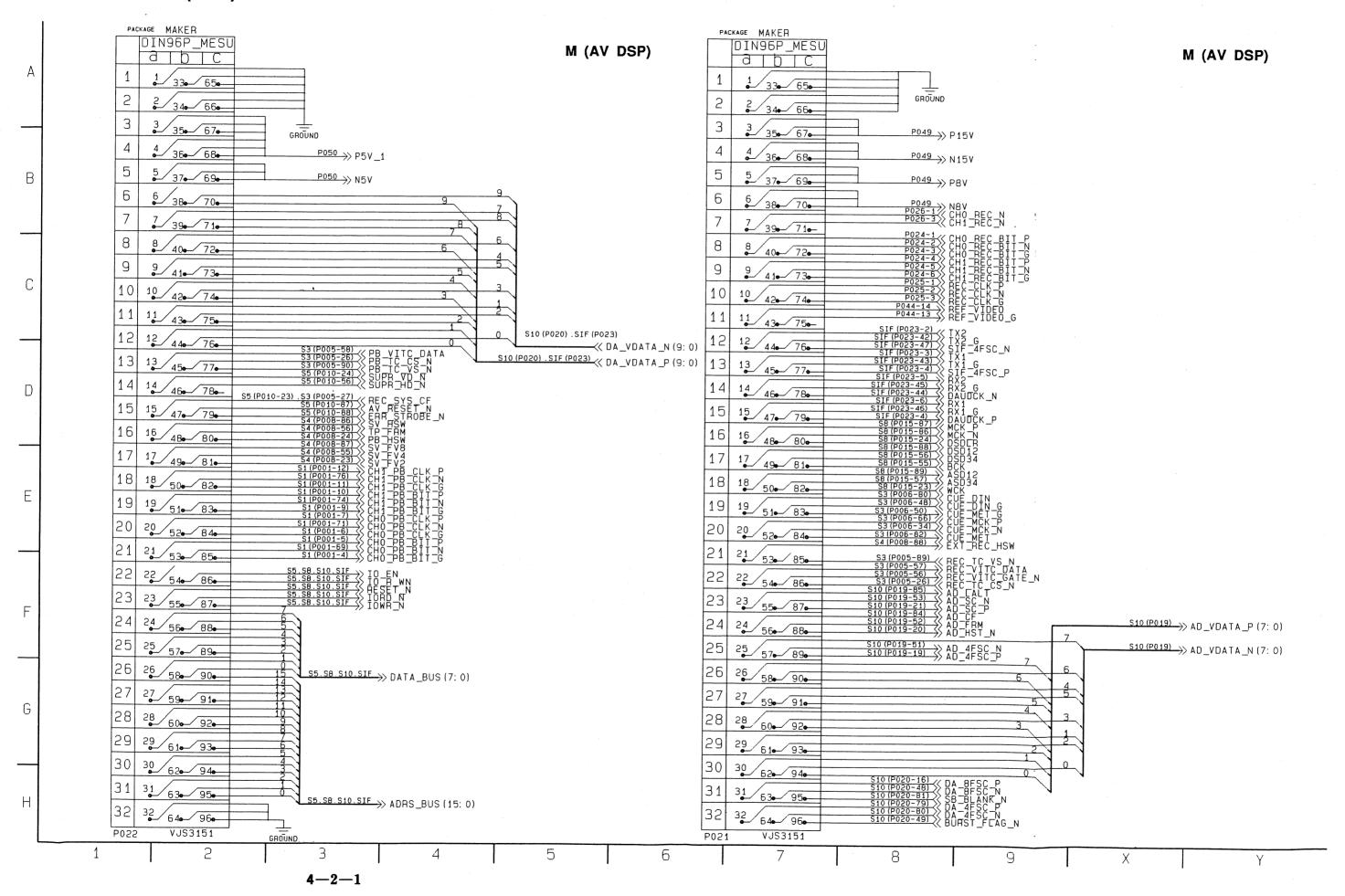
4-1-23

#### FR CPU BLOCK DIAGRAM





### MAIN MOTHER (1/11) SCHEMATIC DIAGRAM



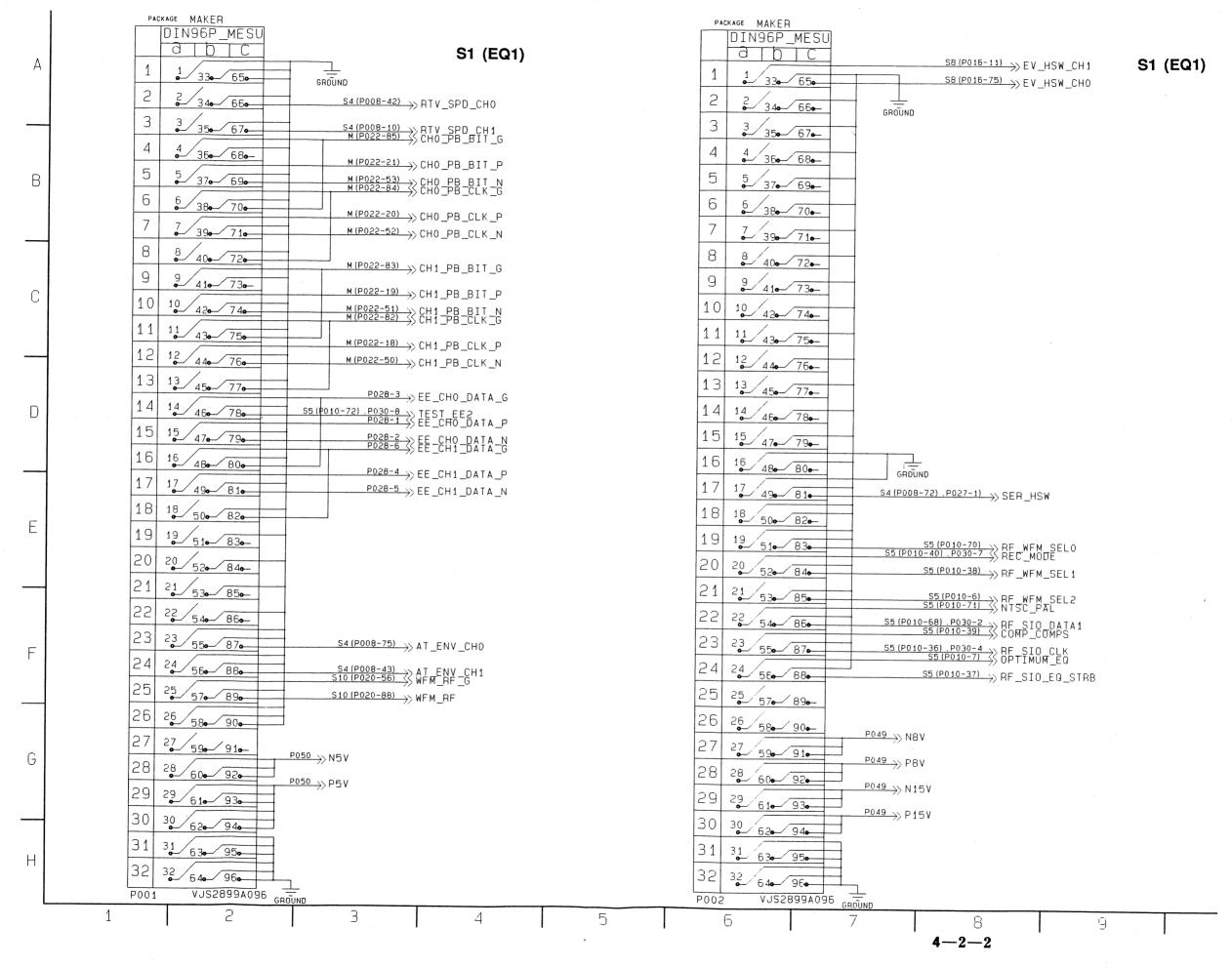
MAIN MOTHER (2/11) SCHEMATIC DIAGRAM S10 (VIDEO A/D,D/A) S10 (VIDEO A/D,D/A) DSP) MIP0221 >>> DA\_VDATA\_P (9: 0) В M (P022) \_\_\_\_\_\_ DA\_VDATA\_N (9: 0) albic 1/33-65-1/33-/65-S5.SB.SIF (ADRS\_BUS (15: 0) 2 34 65 2/34/66 SIF\_REC\_CLK\_P 3/35-/67-3 3/35 67 С SIF\_REC\_CLK\_N 4 36 68 4/36 68 S4 WFM CTL-G 5 5 37 69 5/37•/69• S3 S3 WFM\_TC-G 6 6 38 70 S5 CHAR GATE G 5 38 70 1.S5.SB.SIF (DATA\_BUS (7: 0) S5 3 CHAR DATA G 7 7/39 71 8 8 40 72 8/40-72-9 41 73 9/41-/73-M.S5.S8.SIF >> IOWR N M.S5.S8.SIF >> IORD N M.S5.S8.SIF >> RESET\_N 10 10 42 74 10 10 42 74 D (P021) (AD\_VDATA\_N (7: 0) (P021)\_\_(AD\_VDATA\_P (7: 0) 11 11 43 75 11 11 43 75 12 12 44 76 12 12/44/76 P043-20 (SC\_OUT 13 13 45 77 13 13/45-/77-14 14 46 78 14 14 46 78 15 15 47 79 15 15 47 79 SIF (P023) >>> SIF\_REC\_VDATA\_P (9: 0) 16 16 48 80 16 16 48 80 17 17/49 81 17 17 49 81 M(P021-96) BURST FLAG\_N M(P021-95) SB BLANK N 18 18 50 82 18 18 50 82 M (P021-89) AD 4FSC P M (P021-57) AD 4FSC N 19 19 51 83 19 19/51 83 P044-B P044-9 VIDE01\_OUT\_G SIF (P023) >>> SIF \_REC\_VDATA\_N (9: 0) 20 20 52 84 P044-6 P044-7 VIDE02\_OUT\_G 20 20 52 84 21 21 53 85 21 21 53 85 22 22 54 86 2.2 22 54 86 P044-4 P044-5 VIDE03\_OUT\_G TA\_P (7: 0) 23 23 /55 87 23 23 55 87 P044-2 WFM\_DUT\_G TA\_N (7: 0) \$1 (P001-25) WFM\_RF\_G 24 24 56 88 25 25 /57 89 25 25 57 89 \$8 (P015-91) WFM RF G \$8 (P015-27) SEV WFM RF 26 26 58 90 26 26 58 90 P052-3 VIDEO IN G 27 27 59 91 27 27 59 91 → P049 → N8V 28 28 60 92 28 28 60 92 29 29 ε<sub>1•</sub> 93• 29 29 61 93 30 30 62 94 30 30 63 94 G 31 31 63 95 31 31 63 95 32 32 64 96 32 32 64 95 4-2-1

#### MAIN MOTHER (3/11) SCHEMATIC DIAGRAM PACKAGE MAKER PACKAGE MAKER DIN96P MESU DIN96P\_MESU S4 (SERVO/AT) S4 (SERVO/AT) albic alhic 1 <sup>′</sup>33⊶∕ 65⊶ 330 650 2 2 34 66 3 3 3 35 67 35• 67• 4 4/360/680 2005-5) 005-37) 005-69) CTL\_FRM 5 5 \$5.\$3 >>> SYS\_DB (7: 0) 37• 69• В 6 6 6 38**•** 70**•** 7/390/710 39**-** 71**-**S5.S3 >>> SYS\_AB (10: 0) 8 8 S1 (P002-81) .P027-1 (SER\_HSW 40 72 9 9 41 73-9 9 410 730 \$\frac{\sqrt{1 (P001-67)}}{\sqrt{1 (P001-66)}} \times \text{RTV SPD CH1}{\sqrt{RTV\_SPD\_CH0}} 10 10 42 74 S8 EV AT ENV CHO 11 11 S5.S3 SYSMERD S5.S3 SYSMEWR SYS\_BUSY 12 12 44<del>•</del> 76• 13 13 /<sub>45•</sub>/77• /45**•**/77**•**-14 14 14 46 78 14 46 78 D 15 15 47 79 · 15 47• 79• 16 48 80 16 16 16 48 80 17/49/81 17 17 17 49 81 18 50 82 SB → CAP\_FGI 18 18 18 500 820 S5 (P010-74) << CAP\_FGI Ε 19 <u>5</u>1• 83• 19 19 <u>P033-13</u> → CYL\_FG 20 20 520 840 SB (P016-44) >> SV FV 4 SB (P016-12) SV\_FV2 21 21 530 850 S8 (P016-76) → SV HSW 22 <u>54•</u> 86• 22 54 86 23 55 87 23 55 87 24 24 56 88 24 56 88 25 <sup>25</sup>/<sub>57</sub>/<sub>89</sub> <u>P036-22</u> >> SUB\_L\_FG P036-24 CHECK\_LINE\_2 26 26 58 90 <u>P049</u> → N8V S10 (P020-36) WFM\_CTL\_G S10 (P020-68) WFM\_CTL\_G 27 5<u>9</u> 91 27 59 91 27 P049 >> P8V G P050 →> N5 V 60 92 P049 >> N15V 29 ∫61**→**√93**→** P049 >>> P15V 30 30 620 940 P050 →>> P5V 62 94 31 31 31 63 95 63**-** 95**-**32 32 32 64 96 64**-** 96**-**VJS2899A096 VJS2899A096 GROUND P008 P007 5 6 8 9 **REVERSE SIDE**

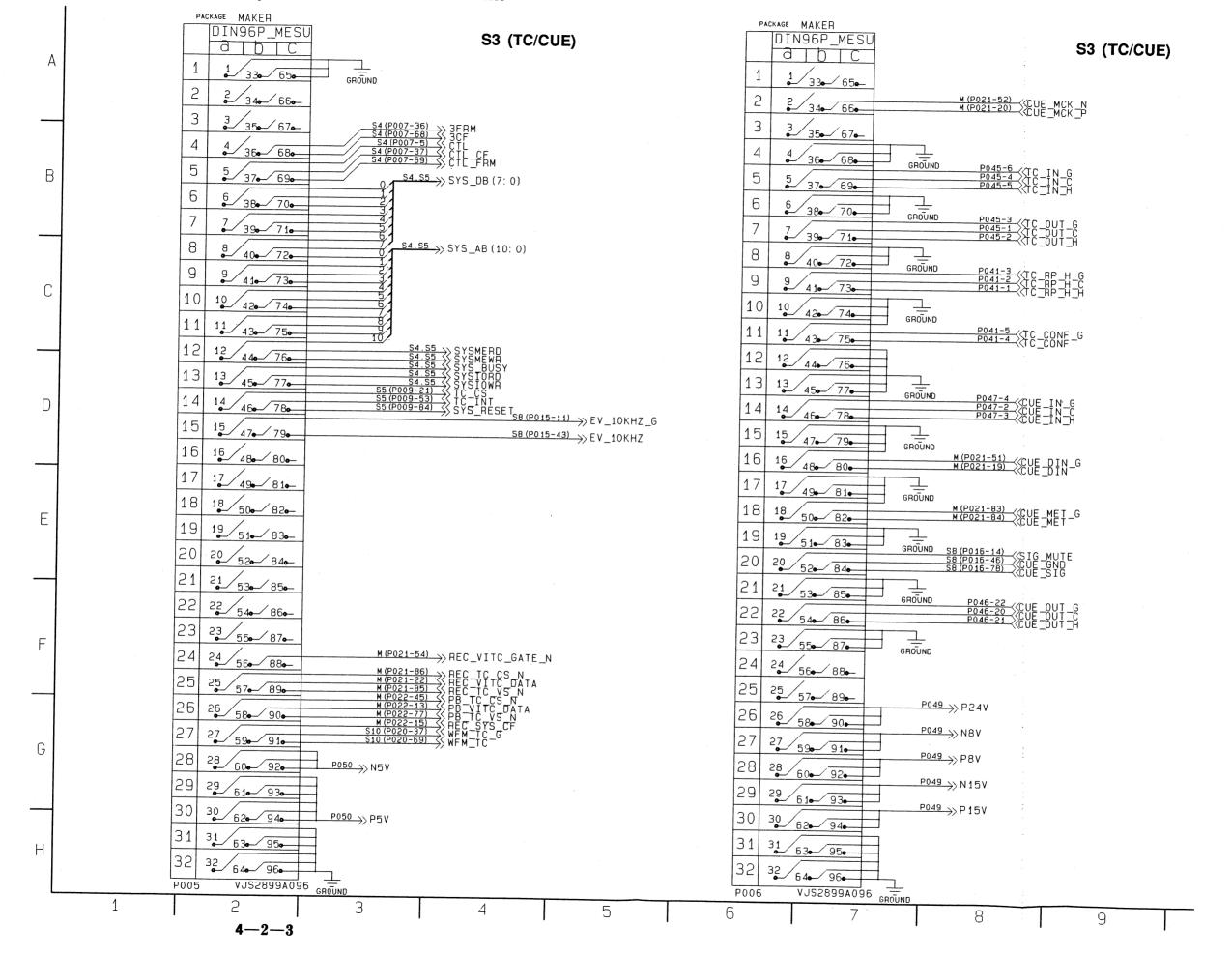
4-2-2

MAIN MOTHER 1/11, 2/11

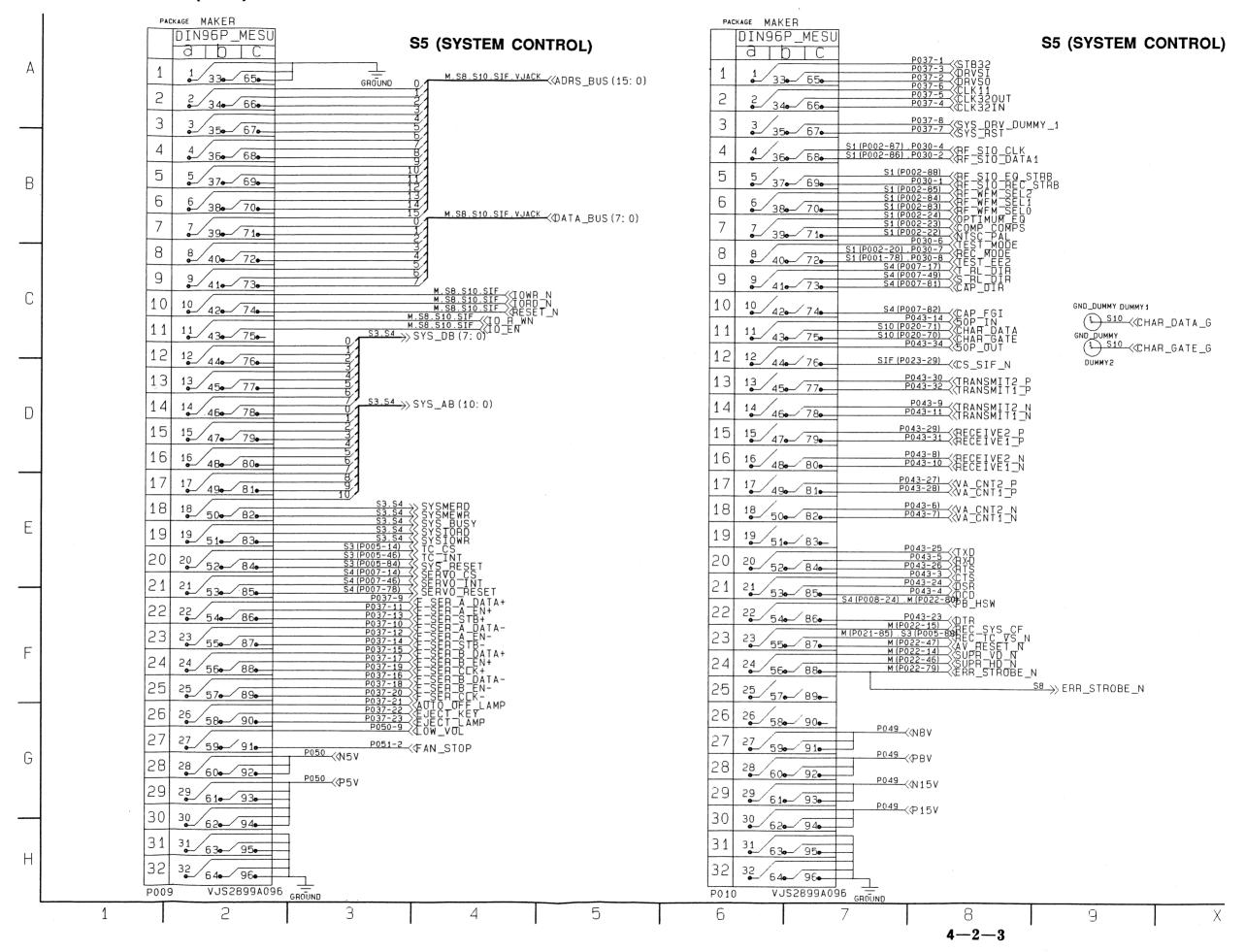
### MAIN MOTHER (4/11) SCHEMATIC DIAGRAM

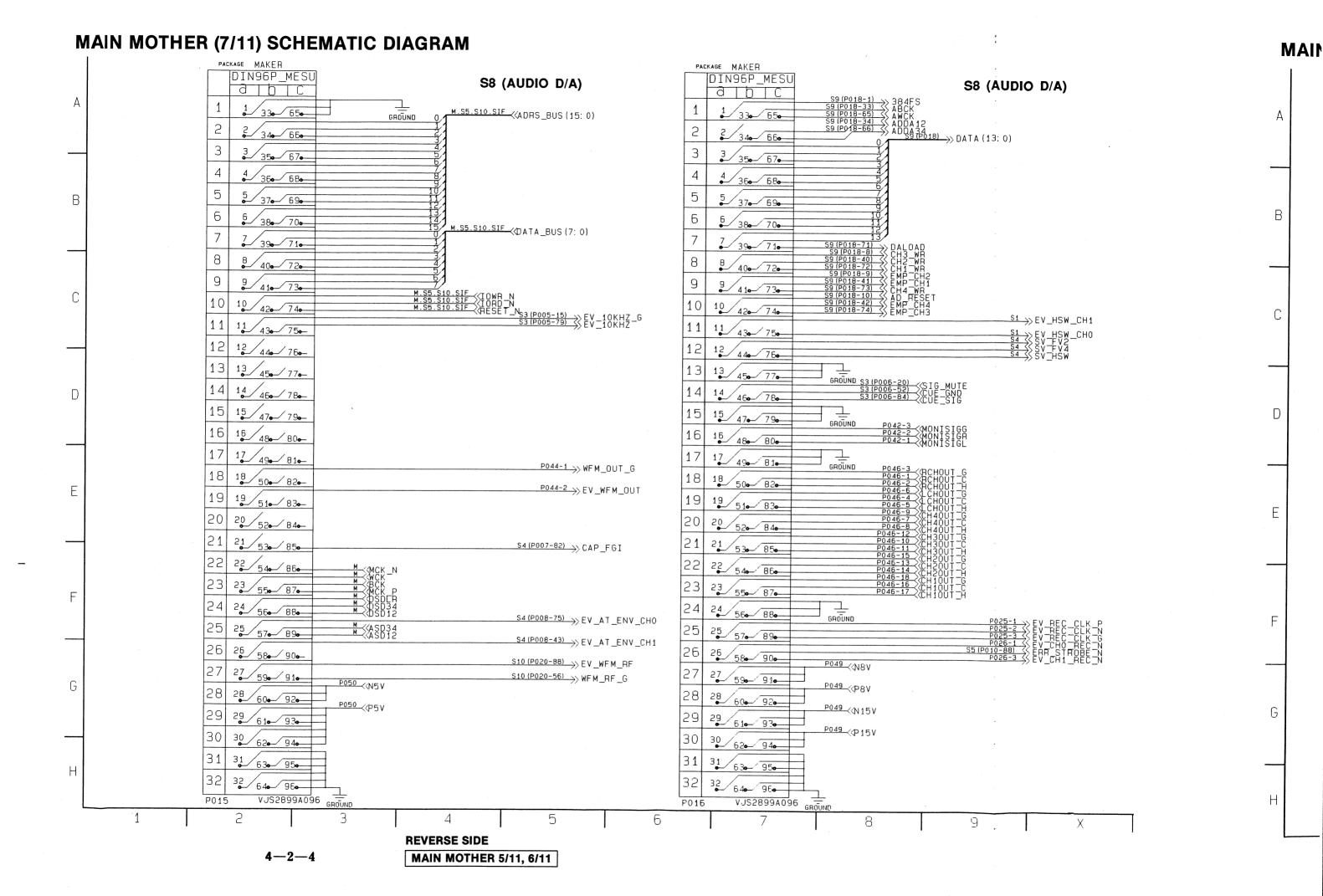


# MAIN MOTHER (5/11) SCHEMATIC DIAGRAM

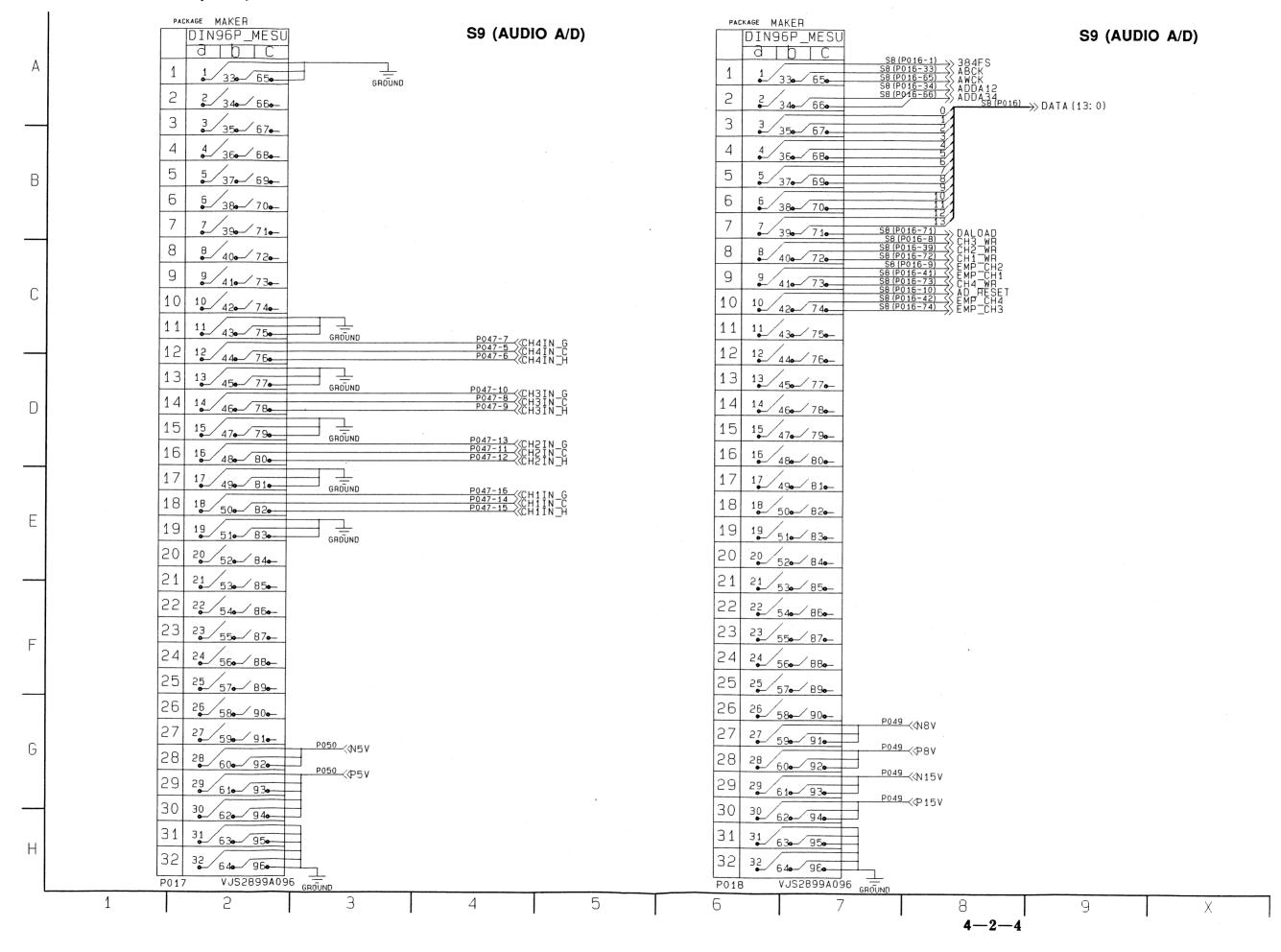


#### MAIN MOTHER (6/11) SCHEMATIC DIAGRAM



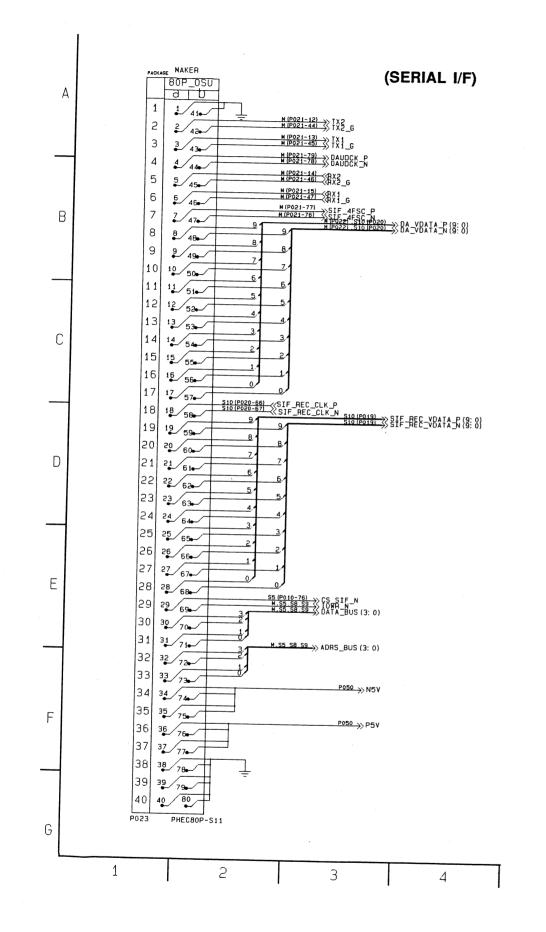


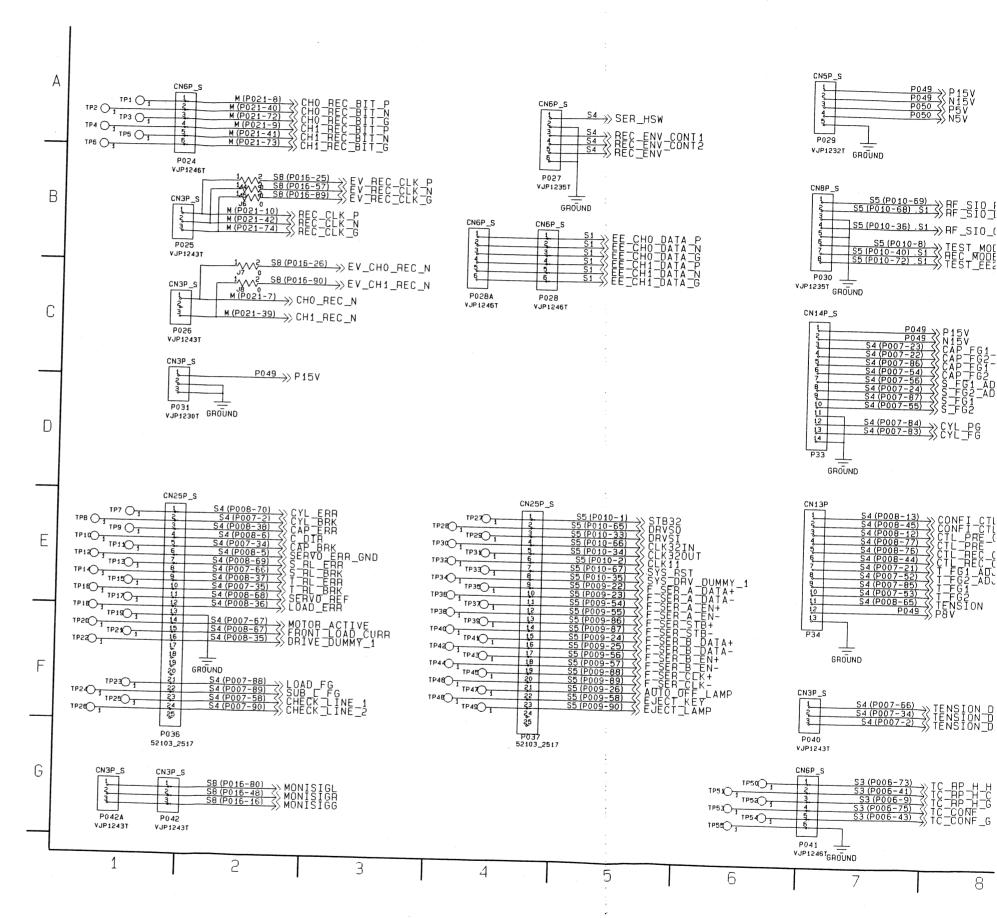
#### MAIN MOTHER (8/11) SCHEMATIC DIAGRAM



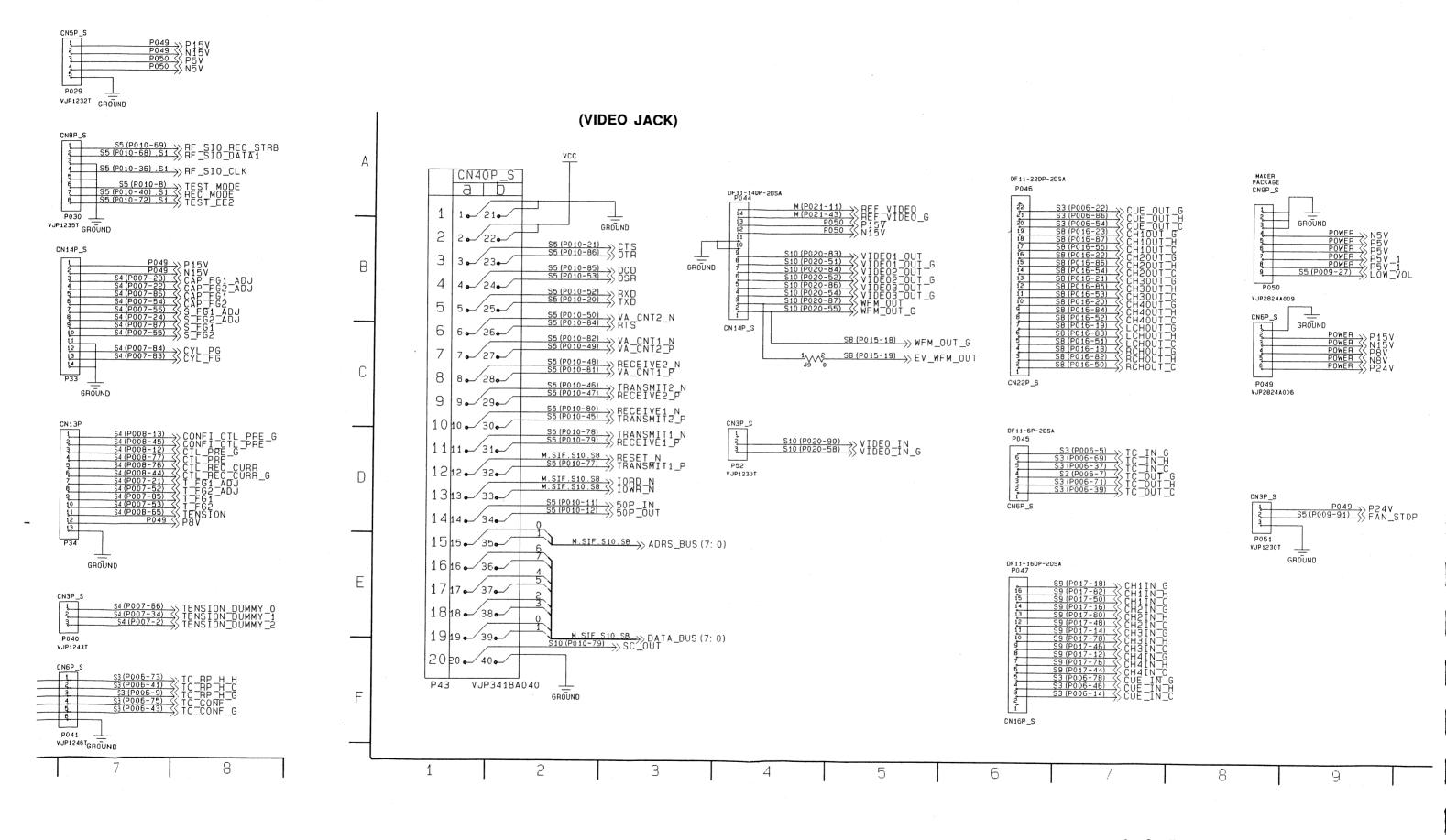
# MAIN MOTHER (9/11) SCHEMATIC DIAGRAM

# MAIN MOTHER (10/11) SCHEMATIC DIAGRAM

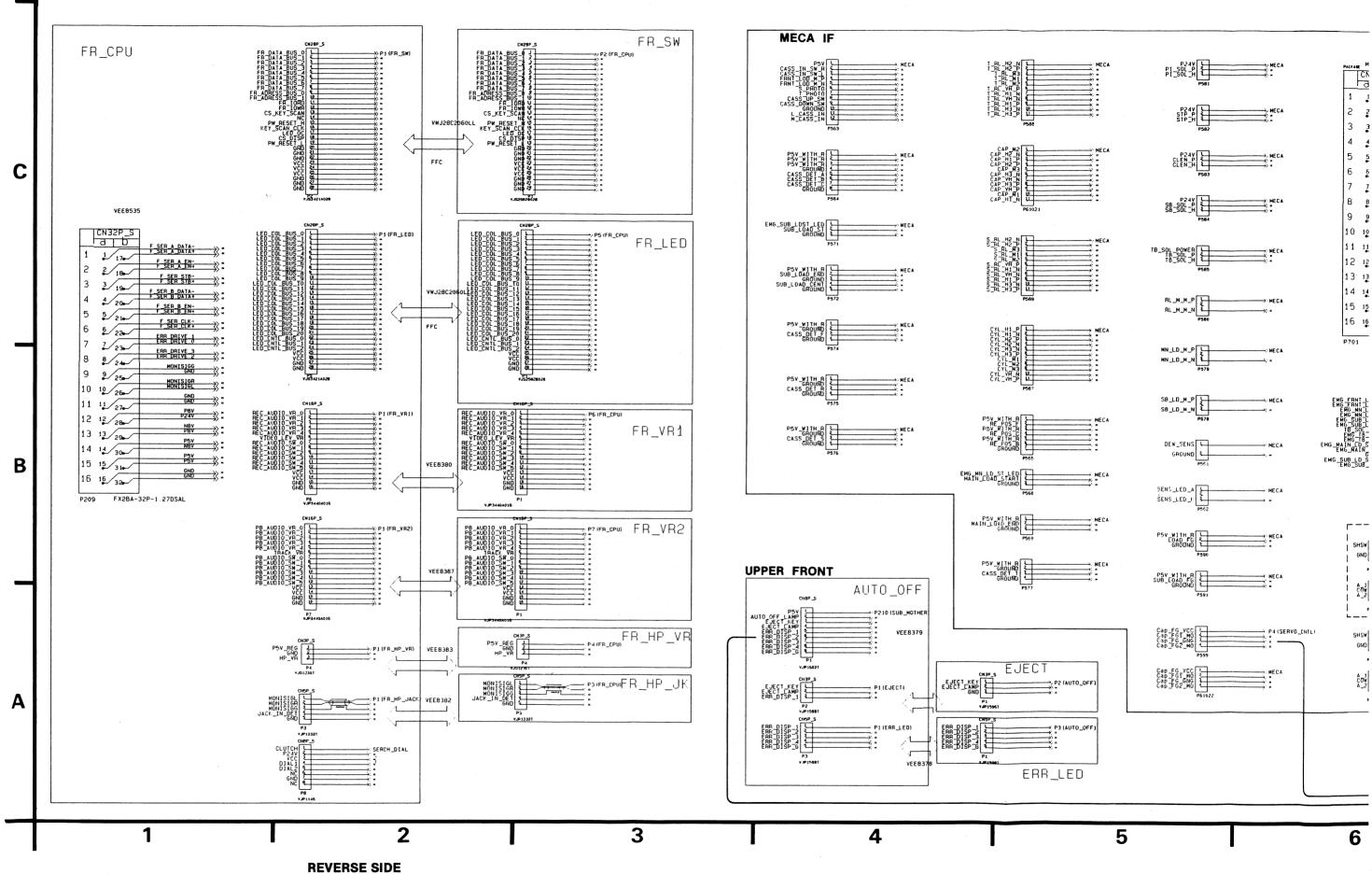




#### MAIN MOTHER (11/11) SCHEMATIC DIAGRAM

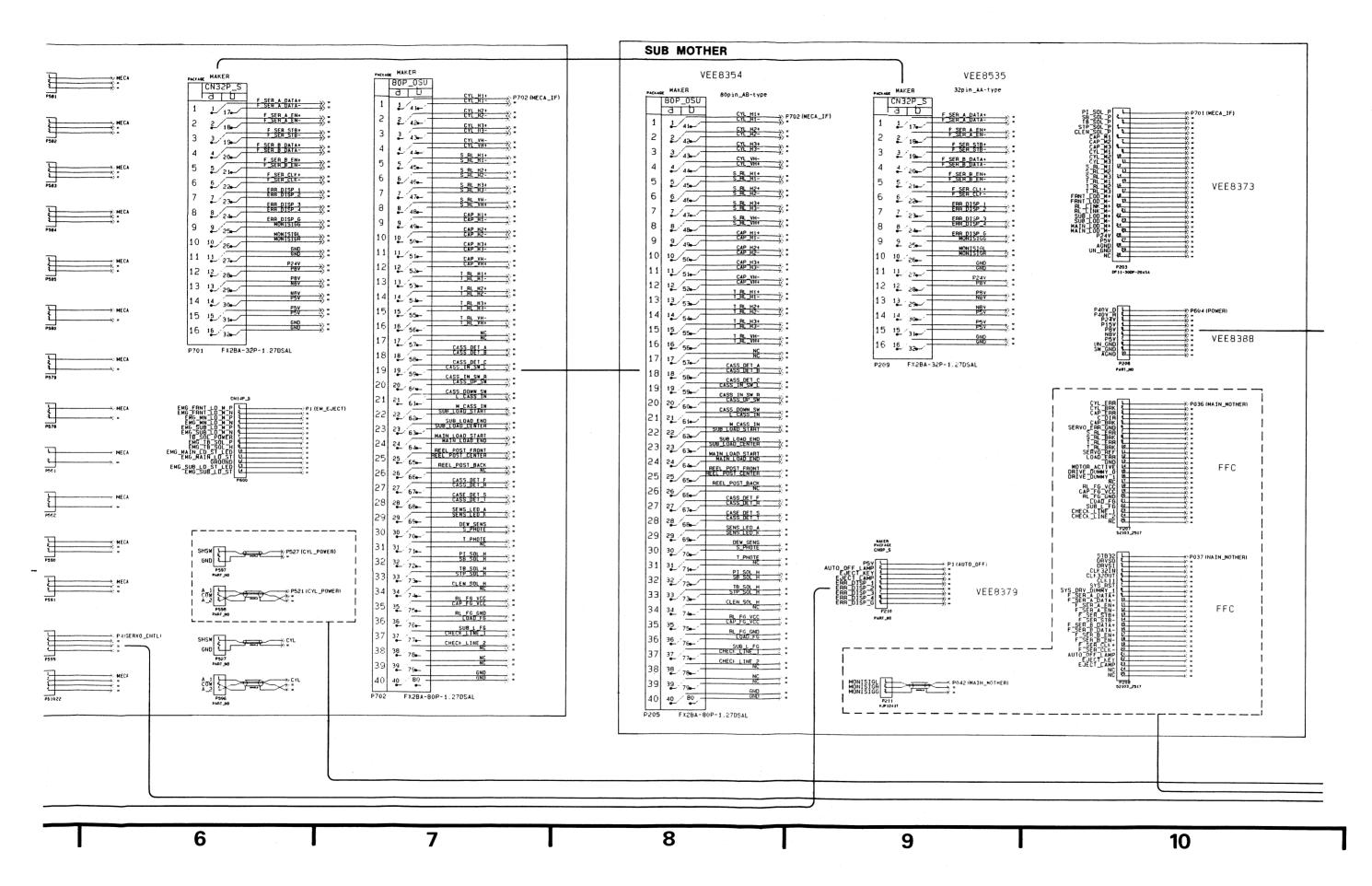


#### **INTERCONNECTION SCHEMATIC DIAGRAM (1/2)**

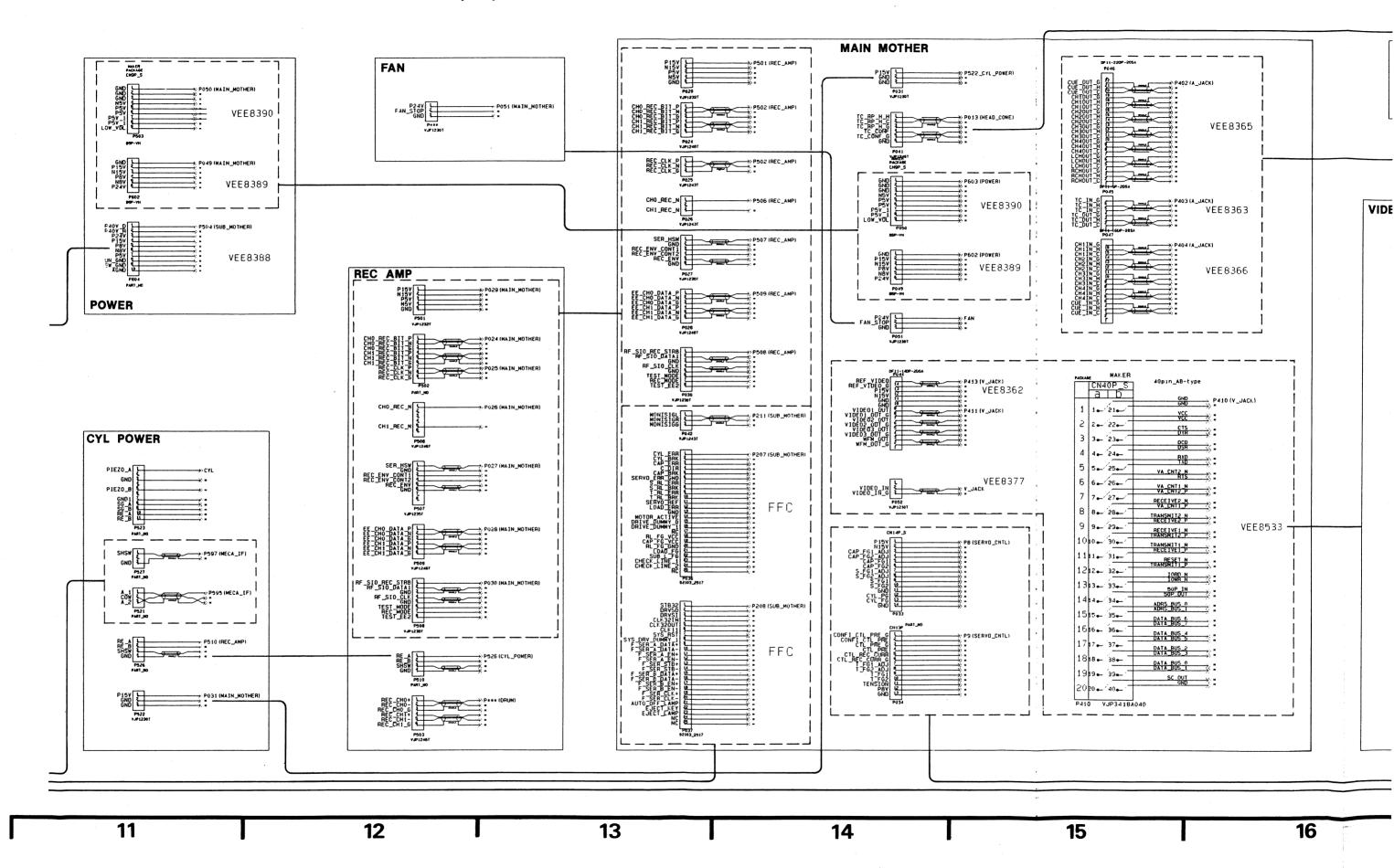


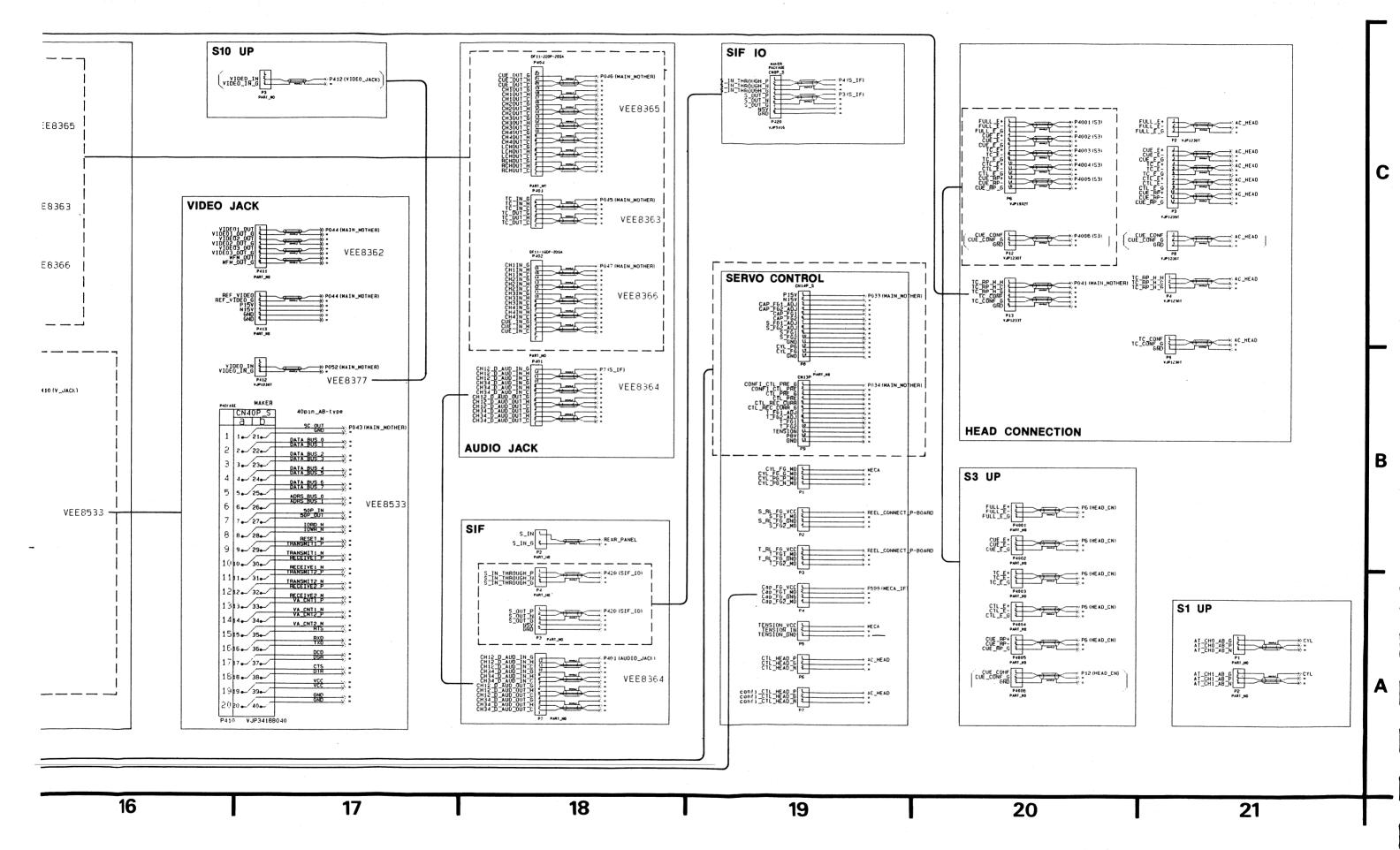
4-2-6

MAIN MOTHER 9/11, 10/11, 11/11



#### **INTERCONNECTION SCHEMATIC DIAGRAM (2/2)**





#### SUB MOTHER (1/3) SCHEMATIC DIAGRAM SUB MOTHER (2/3) SCHEMATIC DIAGR PACKAGE MAKER DIN96P\_MESU PACKAGE MAKER DIN96P\_MESU S0 (DRIVE) S0 (DRIVE) albic albic 80P\_09 2/340/660 alb 3 35 67 3/35 67 2/42 4 36 68 4/44 5 37 69 5 45 6 6 6/38•/70• 5 45 7/47• 8 48 8 8 40 72 40- 72-9 9/41-73-10 50 MECA\_IF (P203) ->> CAP\_M2 10 420 740 10 12 52 11 11 43 75 12 12/44/76 14 54 MECA\_IF(P203) >>> CYL\_M2 13 45 77 13 450 770 MECA\_IF(P203) >> CYL\_M3 14 460 780 14 46 78 D 17 /57 15 15 47 79 47• 79• 18 58 16 16 48 80 48• 80• 20 60 17 49 81 17 49• 81• 21 61 18 18 50 82 18 50 82 22 62 19/51-/83-19 D MECA\_IF(P203)\_>>> T\_RL\_M3 20 25 65 MECA\_IF (P203) >>> FRNT\_LOD\_M 21 53 85 26 66 22 54 86**•** 28 68 23 /55 87 55• 87• 29 69 24 56 88 25 57 89 25 57 89 26 P206 >>> P40V\_D P206 >> P40V\_R G 28 28 60 92 P206 →>> P15V 29 61 93 30 620 940 31 FX2BA

VJS2899A096

P202

REVERSE SIDE
2—8 INTERCONNECTION 2/2

32/64/96

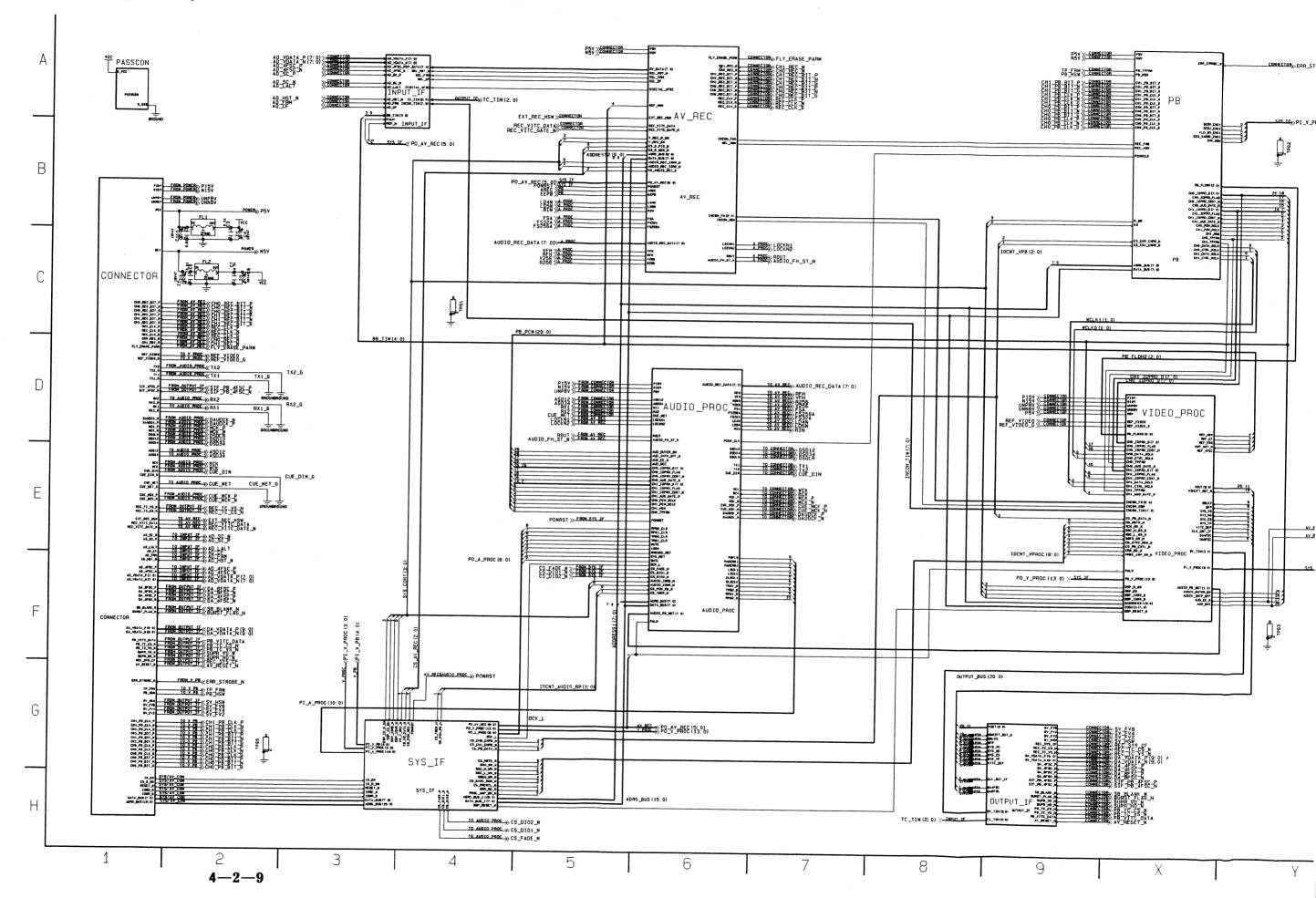
P201

VJS2899A096

PACKAGE MAKER (MECHA I/F) 80P\_0SU <u>a i b</u> S0 (P201) CYL\_H1+ 1/41 S0 (P201) CYL\_H2+ 2/42 50 (P201) CYL H3+ S0 (P201) S0 (P201) CYL\_VH-CYL\_VH+ SO (P201) S AL H1+ SO (P201) S AL H1-(FR CPU) 5 45 MAKER SO (P201) S RL H2+ SO (P201) S RL H2-52103\_2517 \_P208 6 CN32P S S0 (P201) S RL H3+ S0 (P201) S RL H3a 1 b P208 F\_SER\_A\_DATA+ P208 F\_SER\_A\_DATA-S0 (P201) S AL VH-1/170 SO (P201) CAP H1+ S0 (P201) CAP H2+ S0 (P201) CAP H2-2/180 3/19 3 S0 (P201) CAP VH-S0 (P201) CAP VH+ S0 (P201) T RL H1+ S0 (P201) T RL H1-<u>4</u> 20• 50 (P201) T RL H2+ 50 (P201) T RL H2+ В 5 S0 (P201) T\_RL\_H3+ S0 (P201) T\_RL\_H3-15 55-6 6/22 S0 (P201) T AL VH-S0 (P201) T AL VH+ 16 16 56 P210 ERR\_DISP\_1 P210 ERR\_DISP\_2 7/230 17 57 50 (P201) CASS DET A 18 58 8 8/24 SO (P201) CASS\_DET\_C SO (P201) CASS\_IN\_SW\_L CN25P\_S P210 ERR DISP G CN25P\_S S0 (P201) CASS IN SW R 9 250 9 20 60  $\mathbb{C}$ P211 MONISIGL MONISIGR 50 (P201) CASS\_DOWN\_SW S0 (P201) CASS\_IN 21 61 10 S0 (P201) M CASS IN S0 (P201) SDB\_LOAD\_START 22 62 SO (P201) SUB\_LOAD\_END SO (P201) SUB\_LOAD\_CENTER 11 GROUND SO (P201) MAIN LOAD START 12 24 64 12 SO (P201)

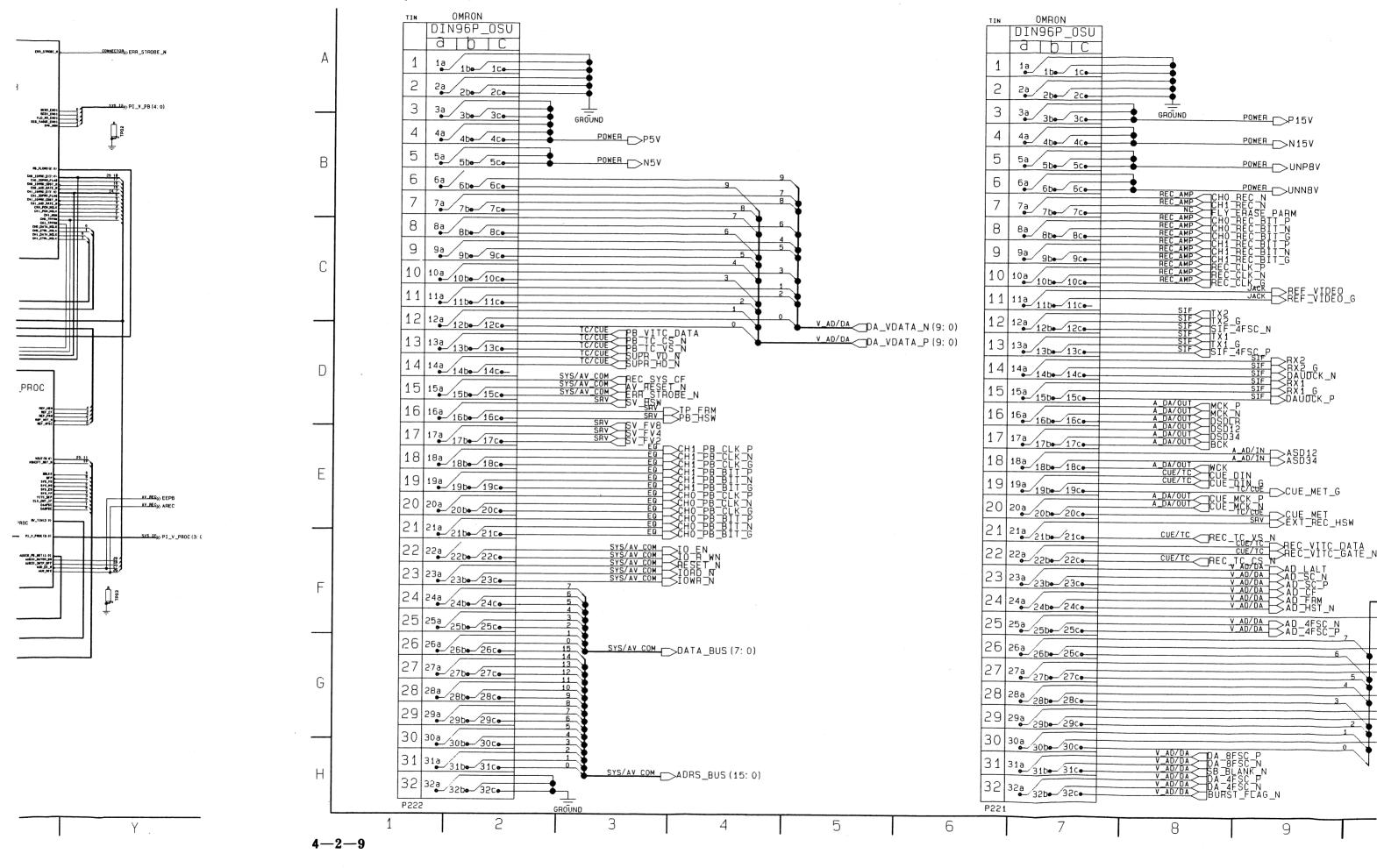
REEL POST FRONT REEL POST CENTER 25 65 SO (P201) >> REEL\_POST\_BACK 13 13 26 66 SO (P201) CASS DET F SO (P202) CASS DET R D 14/30• 27 67• 14 S0 (P202) CASE DET S S0 (P202) CASS DET T 28 68 15 S0 (P202) SENS LED A S0 (P202) SENS LED K 29 69 SO (P202) DEW SENS SO (P202) S PROTE GROŪND 30 30 70-16 31 71 S0 (P202) >> PI SOL H FX2BA-32P-1.27DSAL 32 72 MONISIGL MONISIGR MONISIGG \$0 (P202) TB\_SOL\_H 50 (P202) STP\_SOL\_H 33 33 73 SO (P202) >>> CLEN\_SOL\_H 34 P211 VJP1243T SO (P202) RL\_FG\_VCC SO (P202) CAP\_FG\_VCC 35 S0 (P202) RL FG GND S0 (P202) LOAD\_FG CN3P S 36 75 \$0 (P202) SUB\_L\_FG \$0 (P202) CHECK\_LINE\_1 37 SO (P202) >>> CHECK\_LINE\_2 38 78-P212 39 39 79 40 80 40 GROUND 3 5 4 5 6

## AV DSP (M 1/46) OVERALL SCHEMATIC DIAGRAM



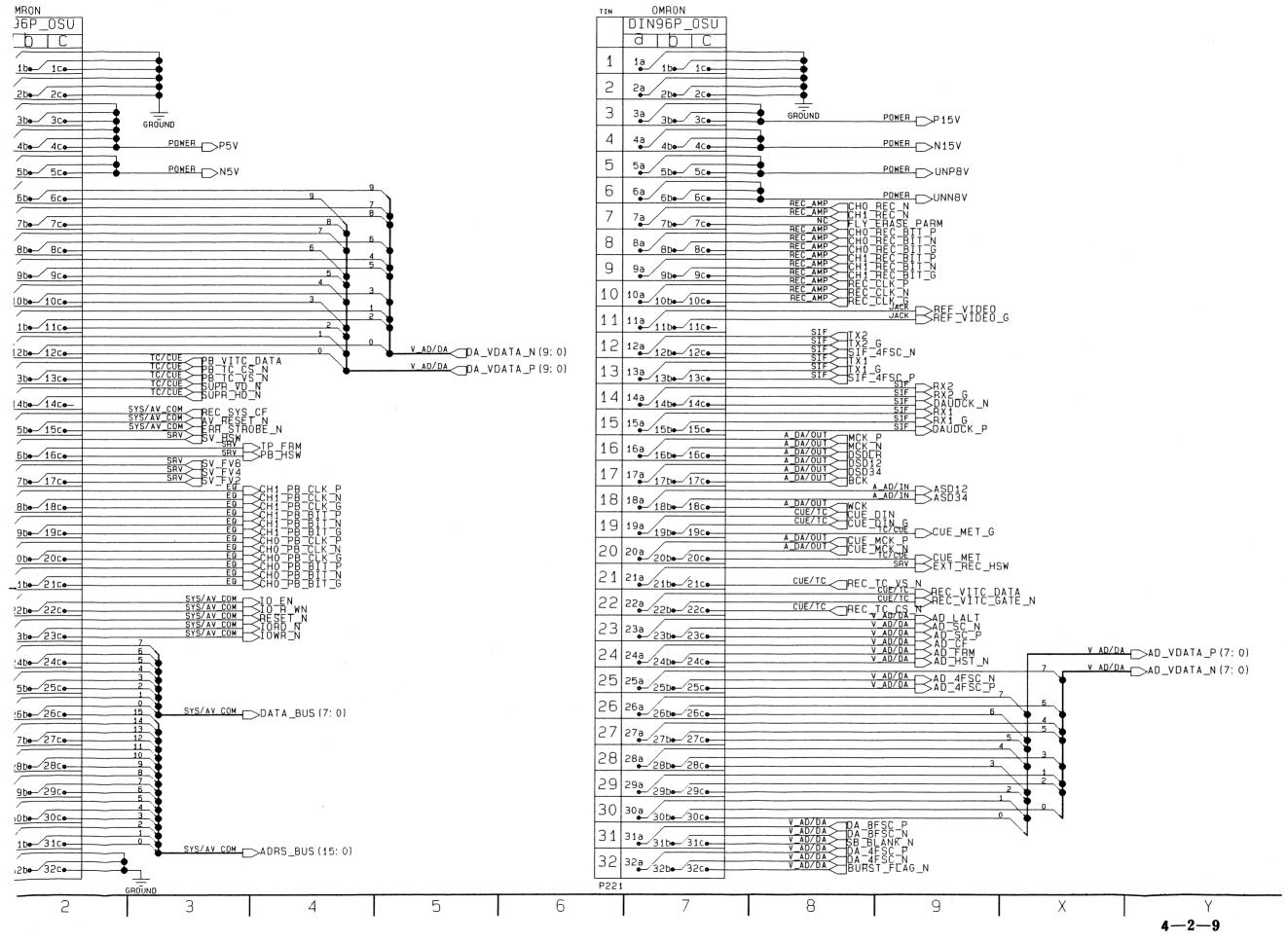
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## **AV DSP (M 2/46) CONNECTOR SCHEMATIC DIAGRAM**



-			

#### 6) CONNECTOR SCHEMATIC DIAGRAM



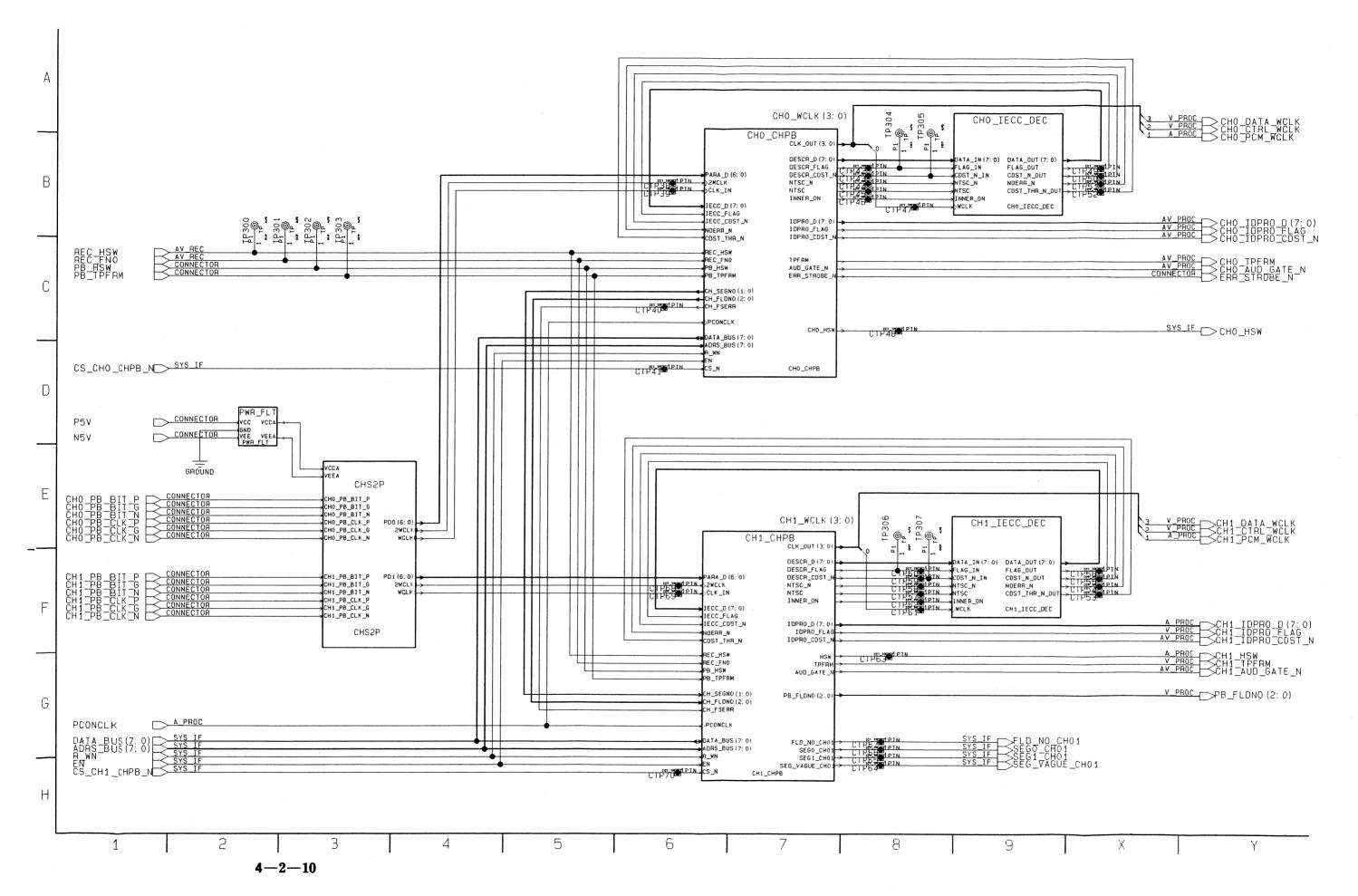
**REVERSE SIDE** 

AV DSP (M 3/46, 4/46, 5/46)

<b>-</b>			

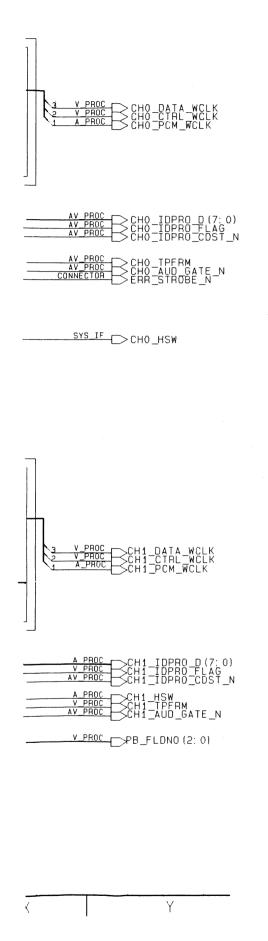
GNE

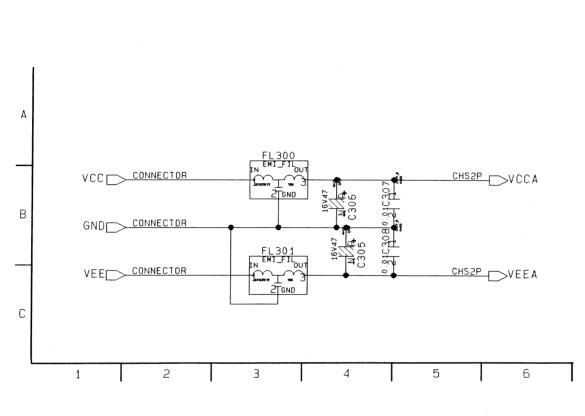
VEE



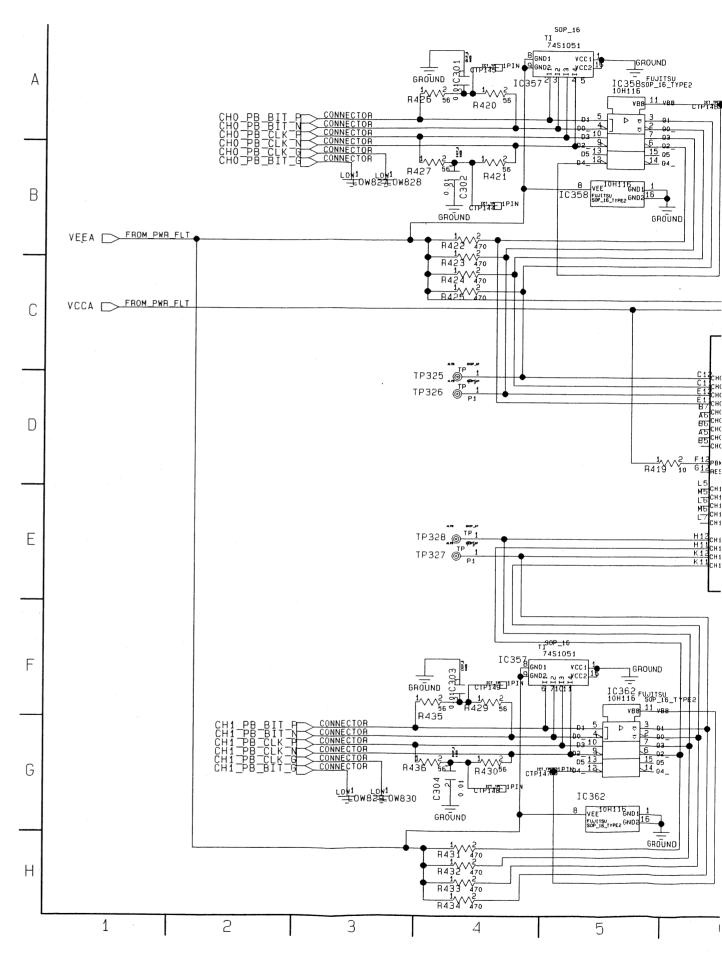
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# AV DSP (M 4/46) POWER FILTER SCHEMATIC DIAGRAM



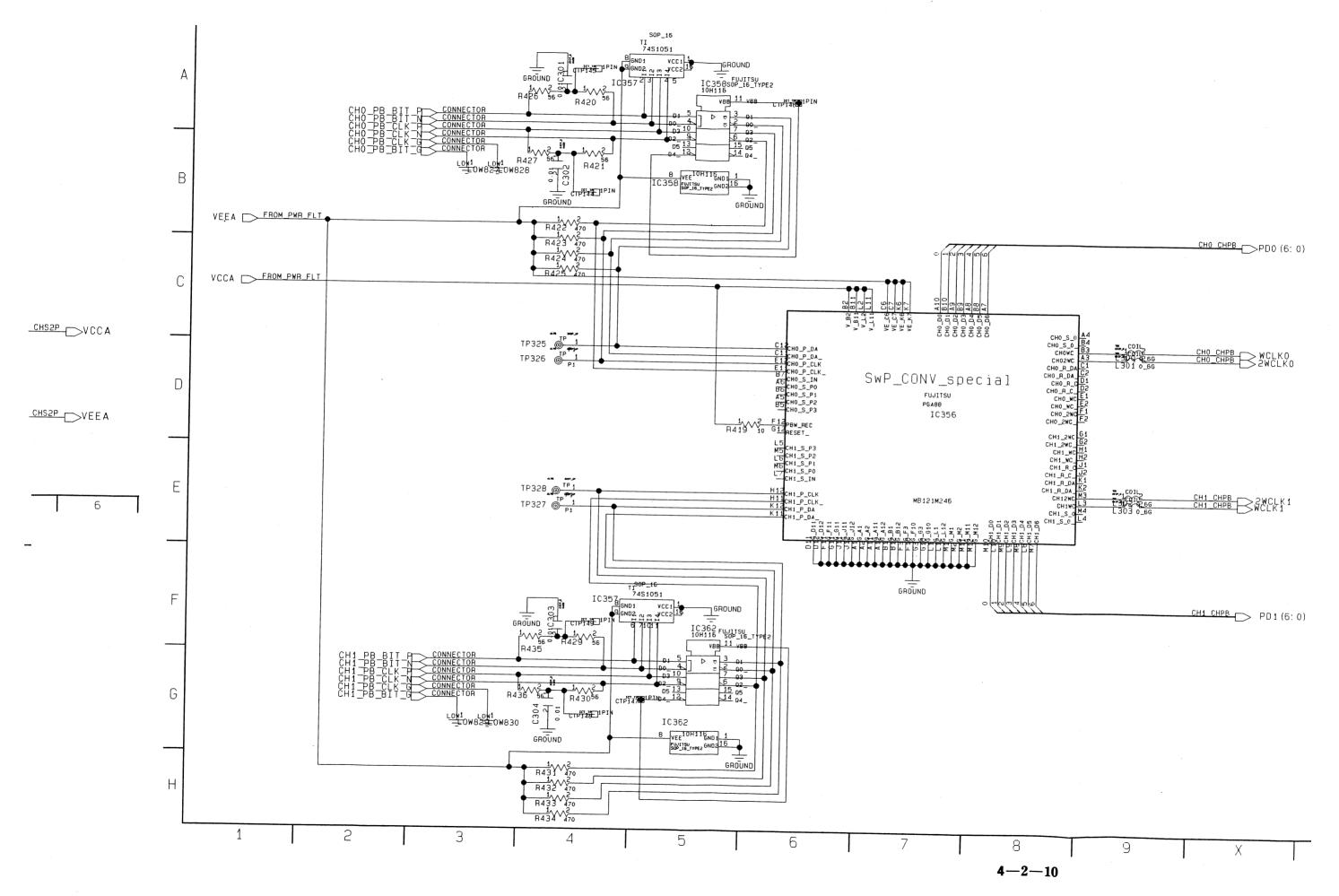


#### AV DSP (M 5/46) PB/CHS2P SCHEMATIC DIAGRAM

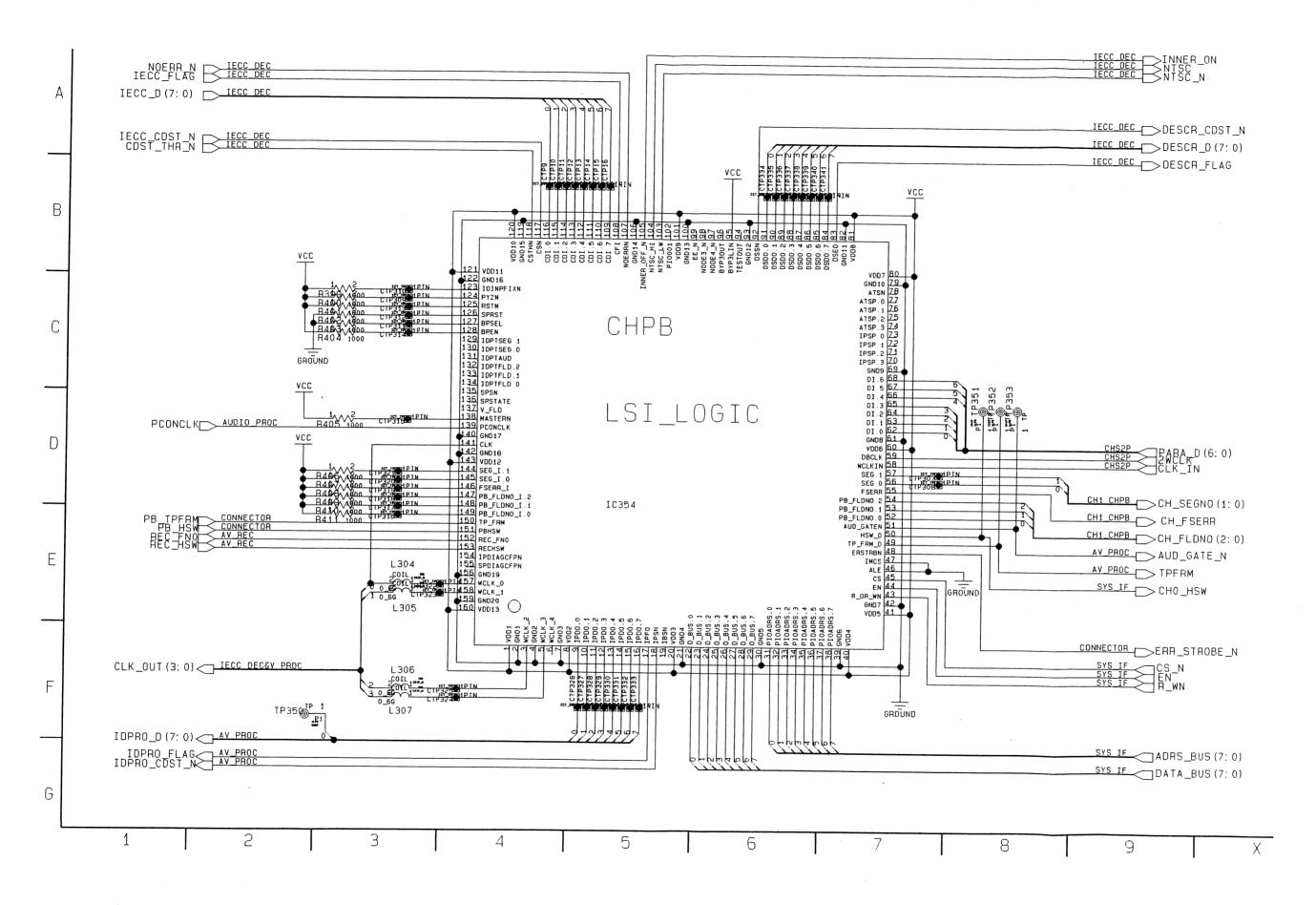


-			

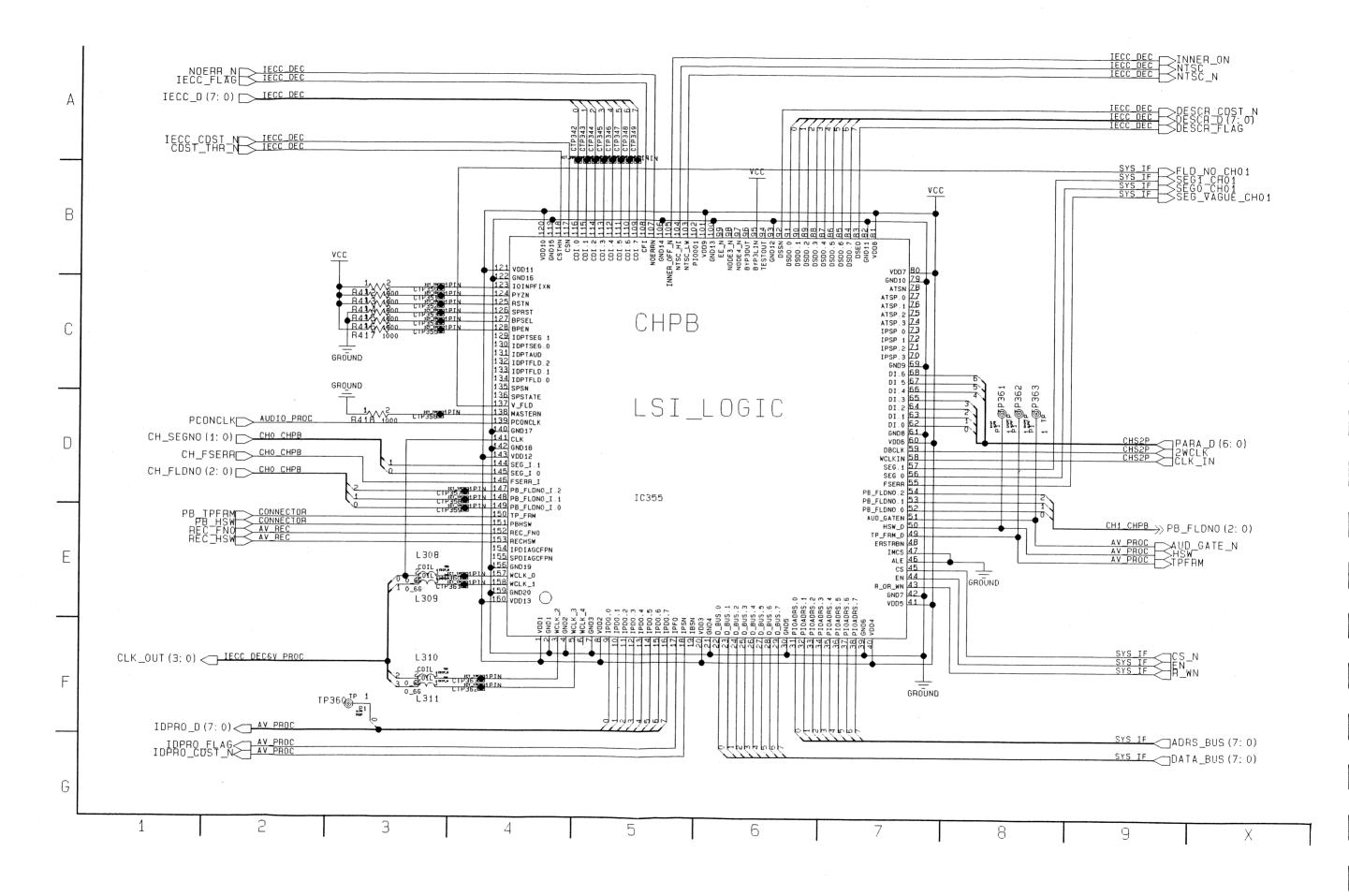
## AV DSP (M 5/46) PB/CHS2P SCHEMATIC DIAGRAM



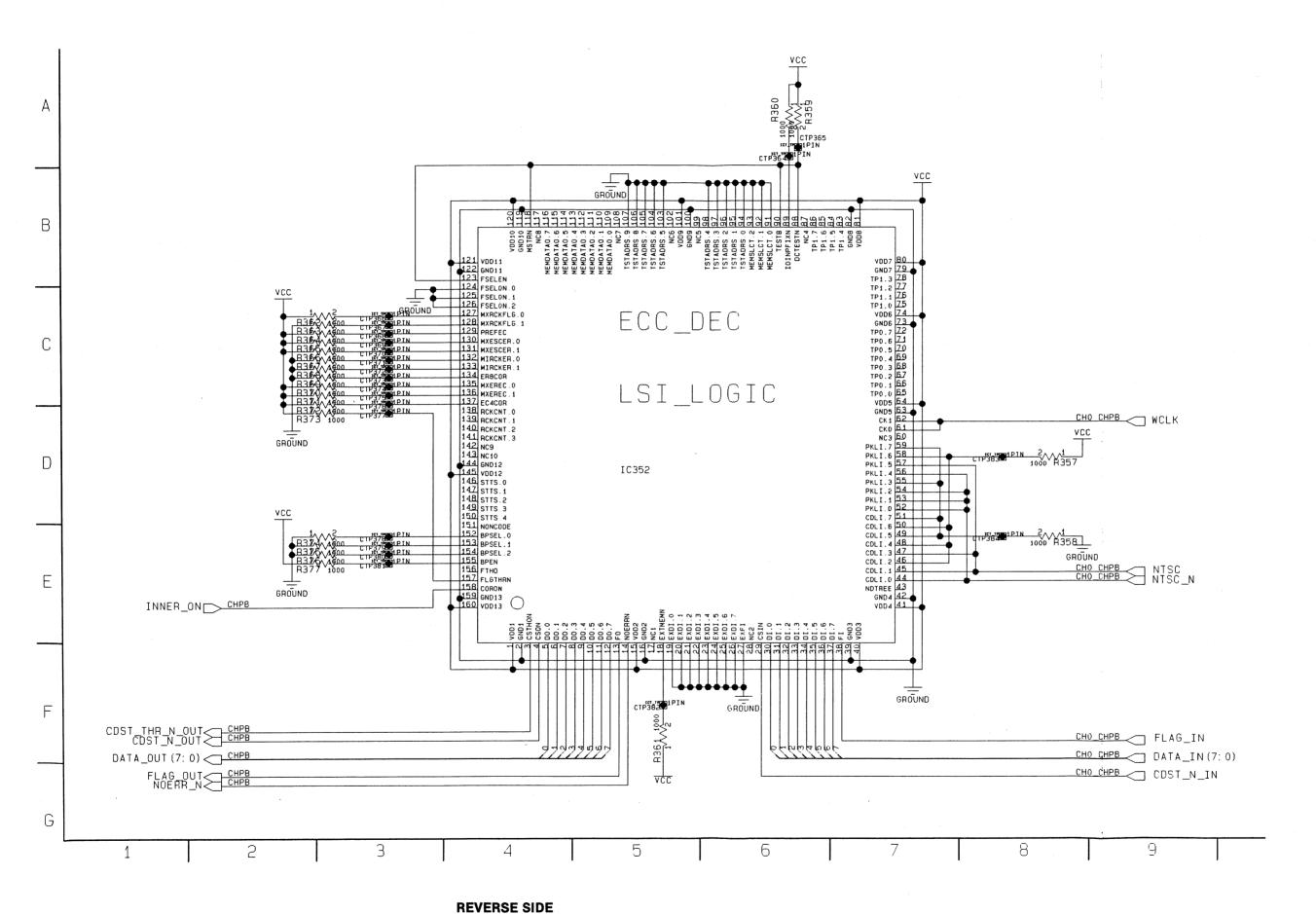
-		



## AV DSP (M 7/46) PB/CH1 CHPB SCHEMATIC DIAGRAM

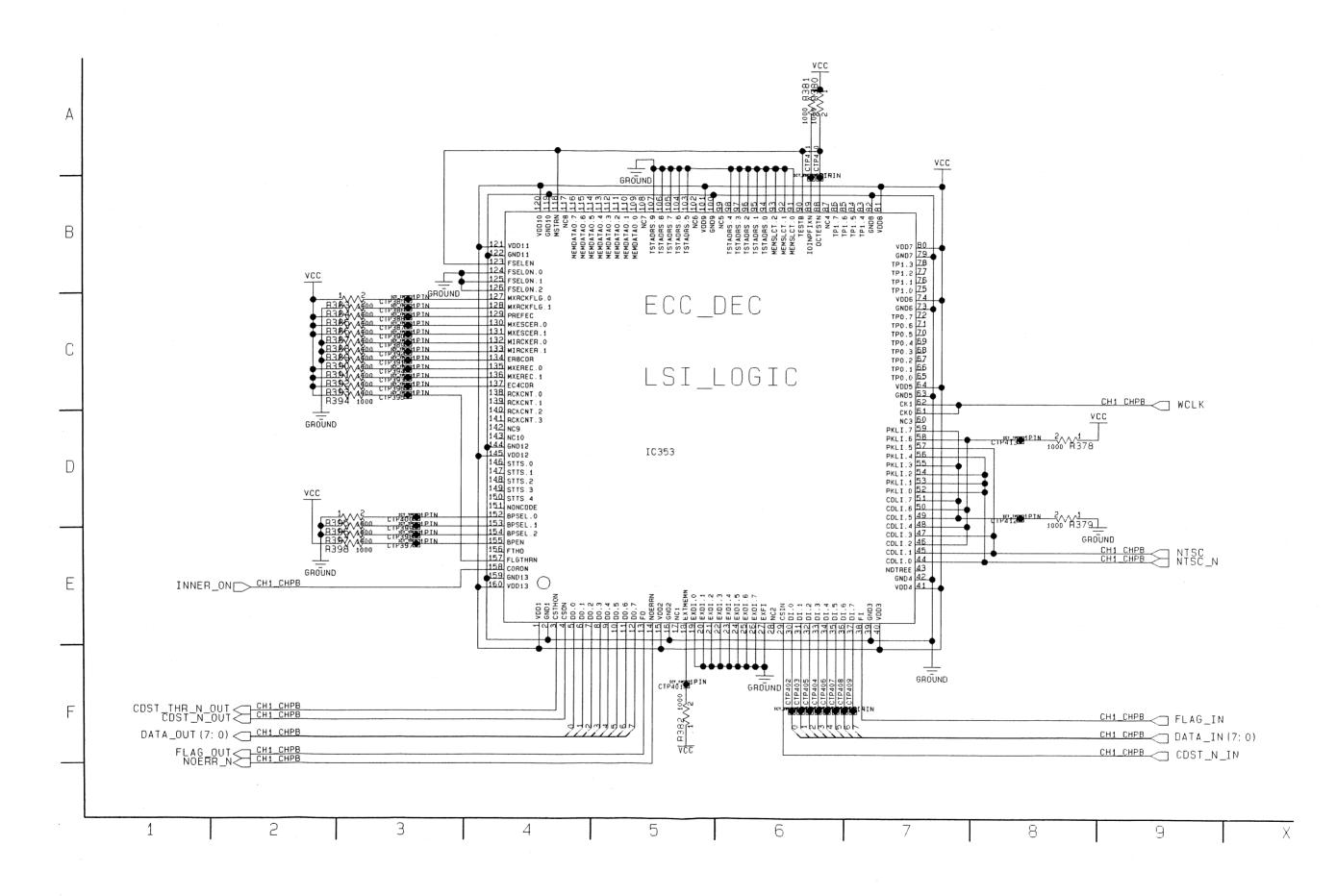


D

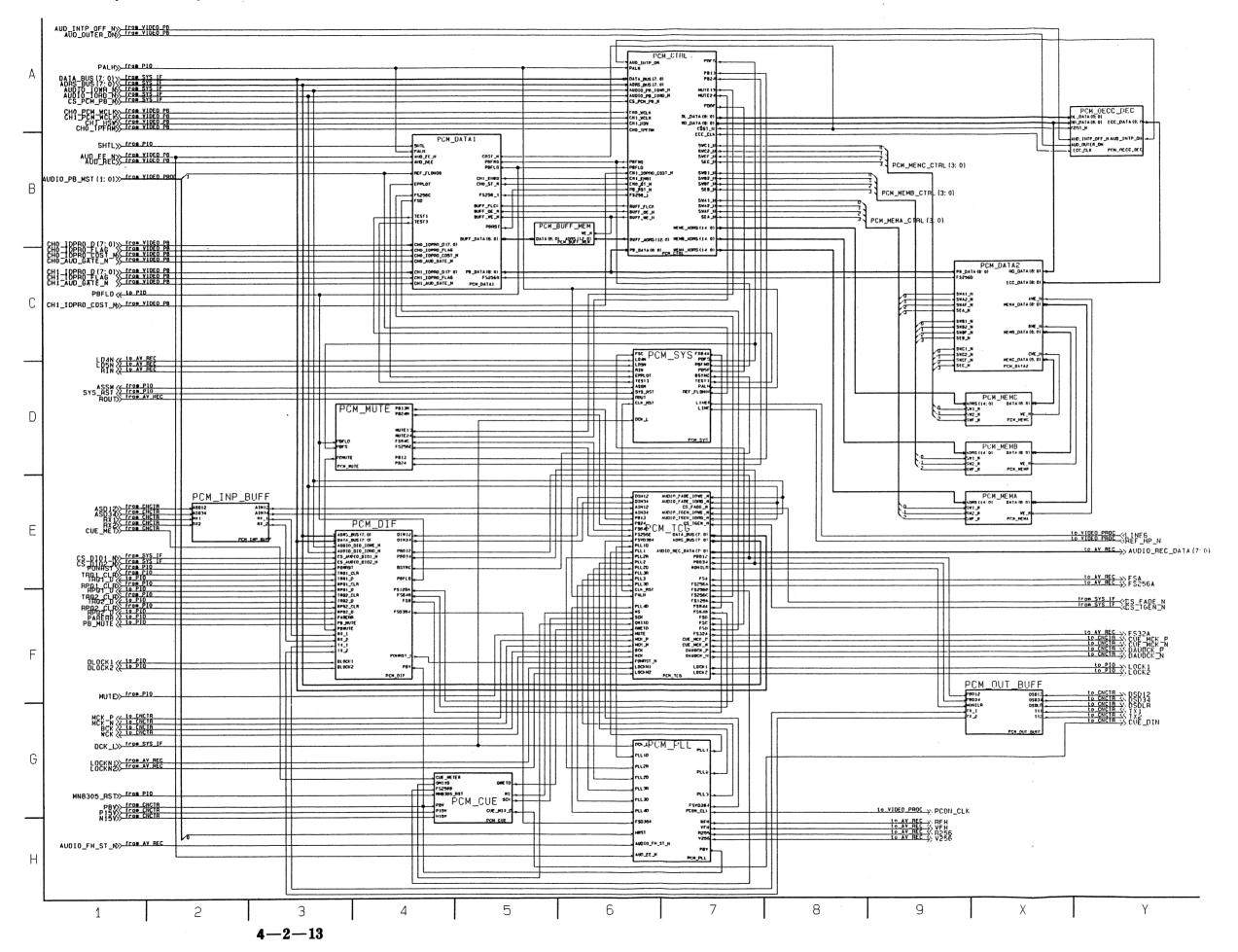


4-2-12

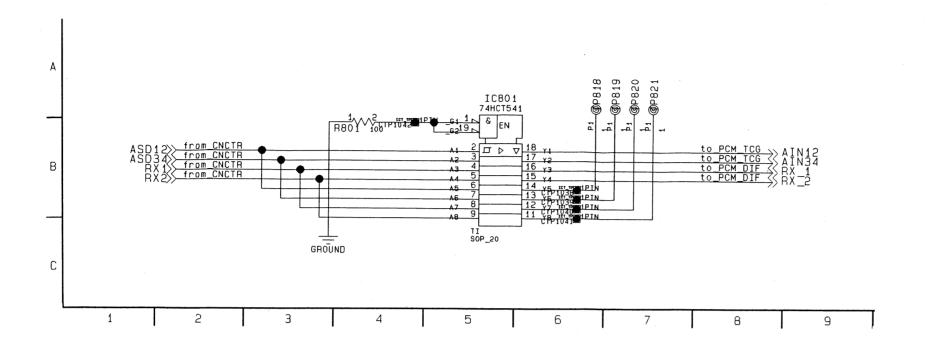
AV DSP (M 6/46, 7/46)



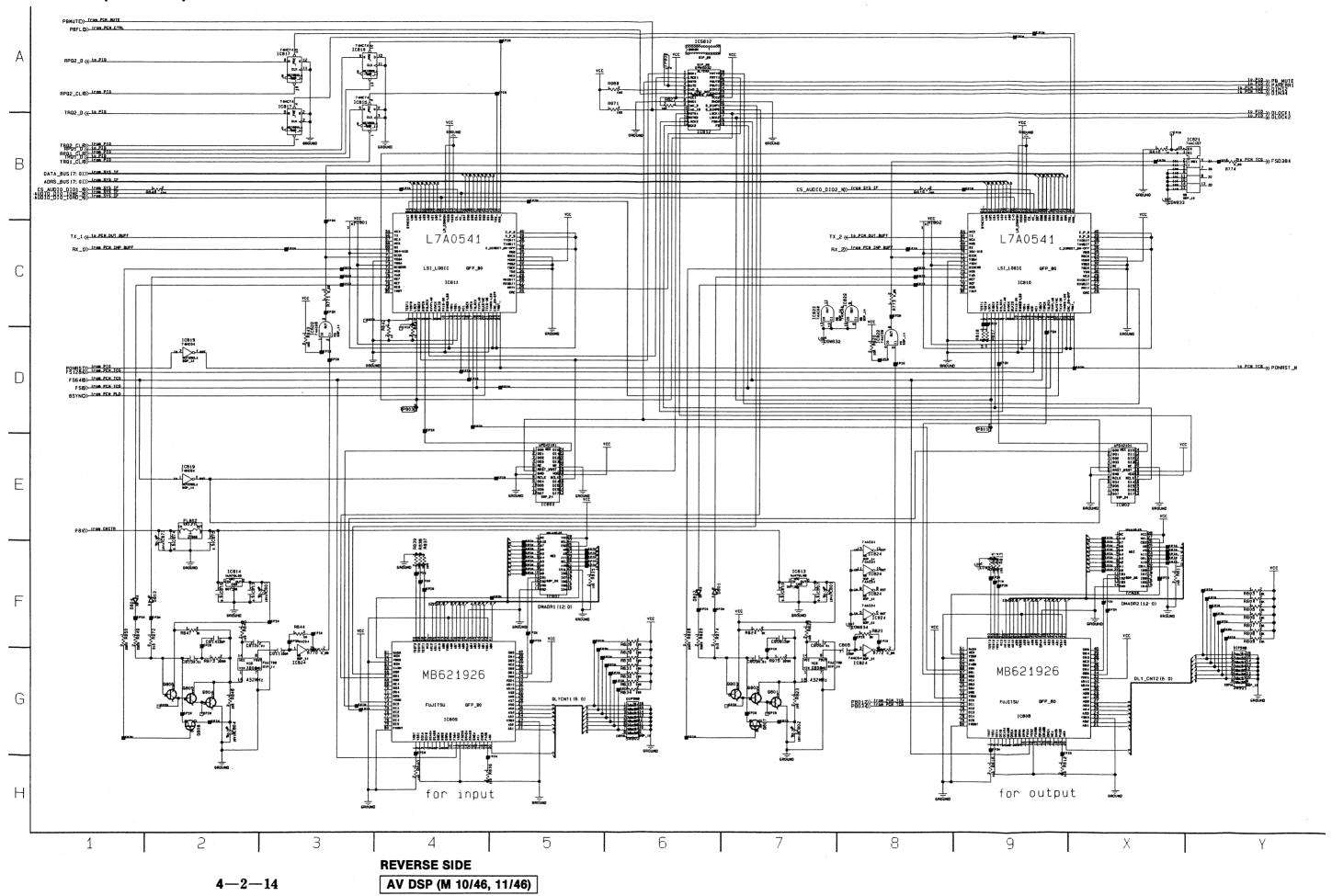
## AV DSP (M 10/46) AUDIO PROCESS (OVERALL) SCHEMATIC DIAGRAM



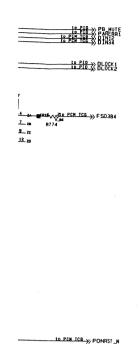
## AV DSP (M 11/46) AUDIO PROCESS/PCM INPUT BUFFER SCHEMATIC DIAGRAM



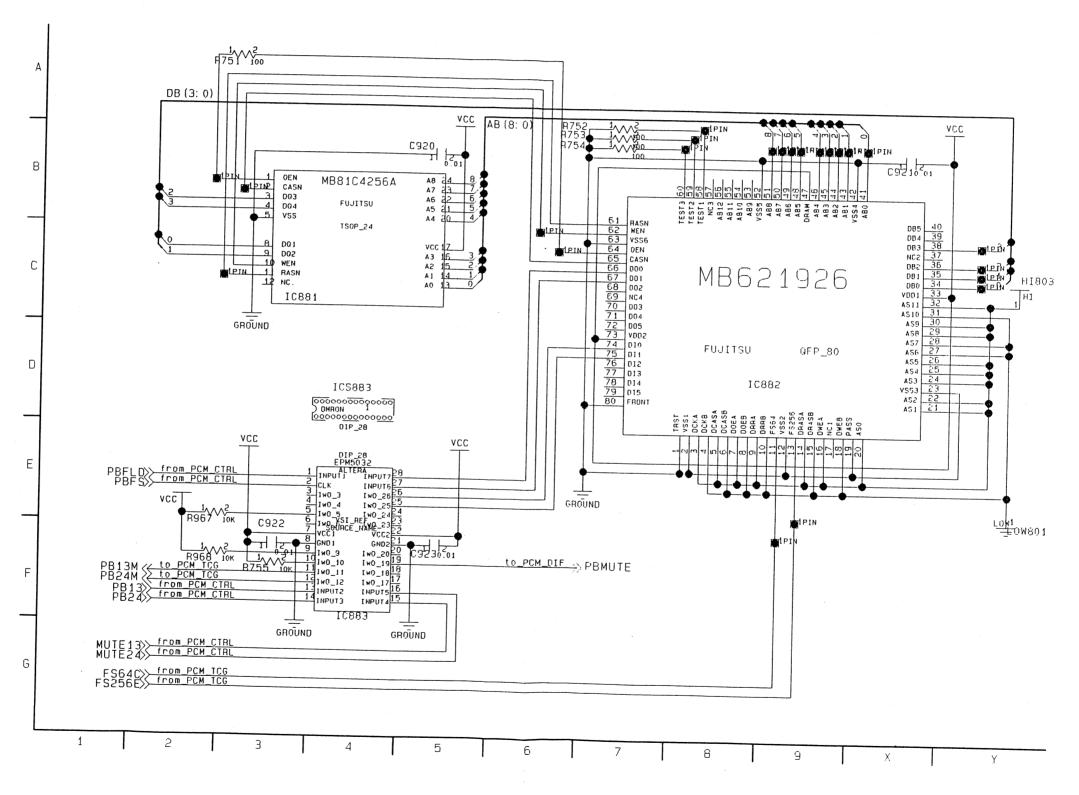
## AV DSP (M 12/46) AUDIO PROCESS/PCM DIF SCHEMATIC DIAGRAM



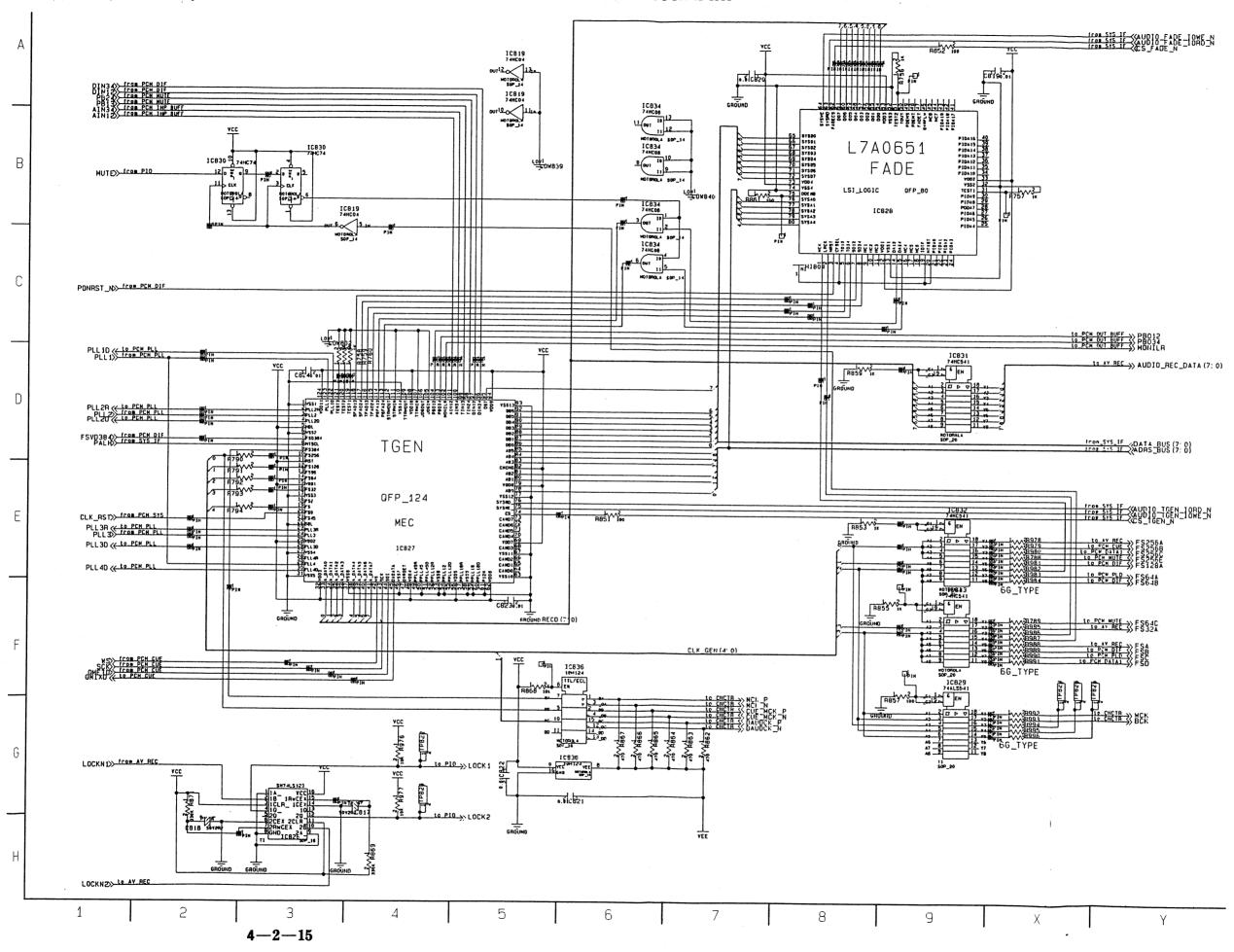
# AV DSP (M 13/46) AUDIO PROCESS/PCM MUTE SCHEDMATIC DIAGRAM



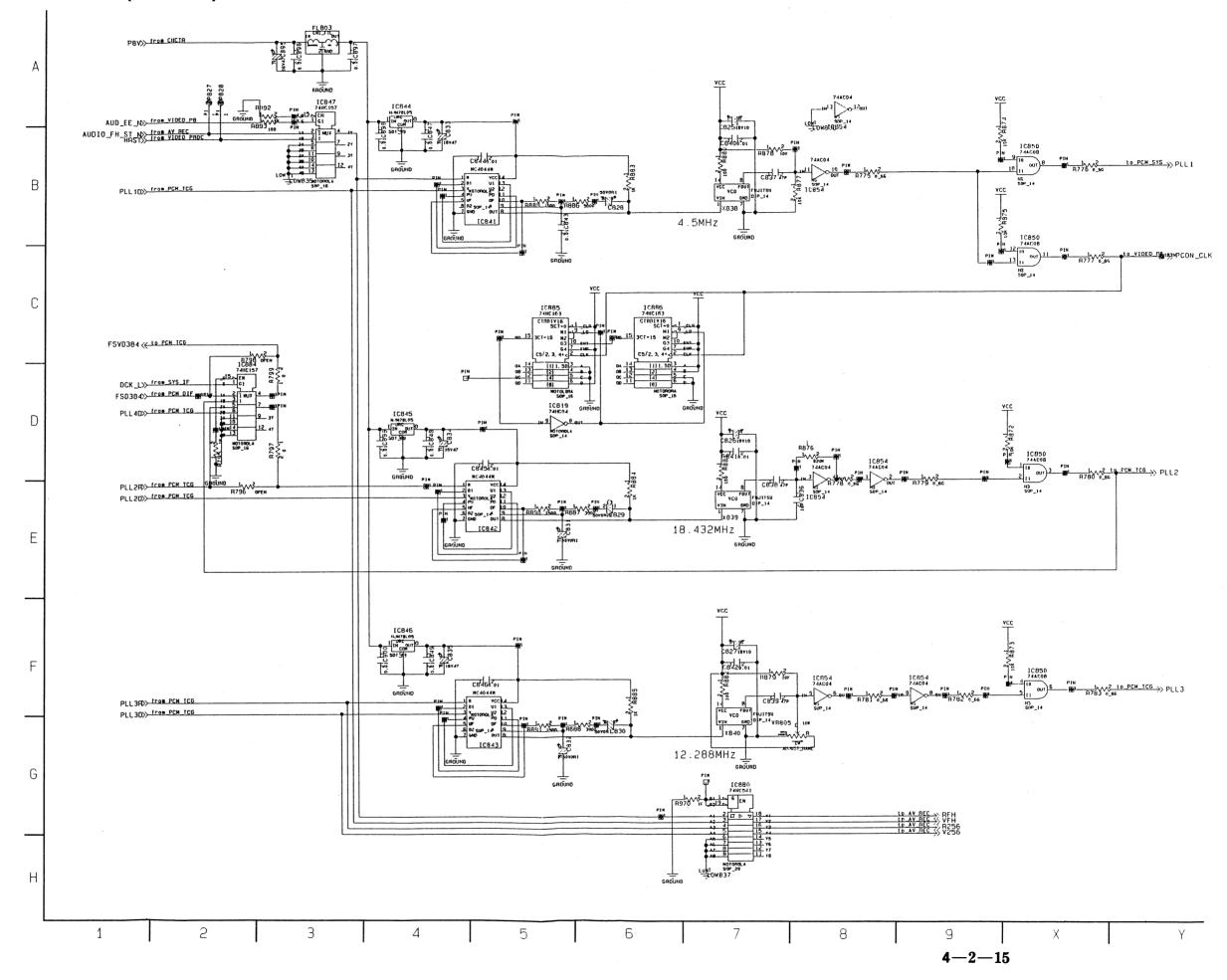


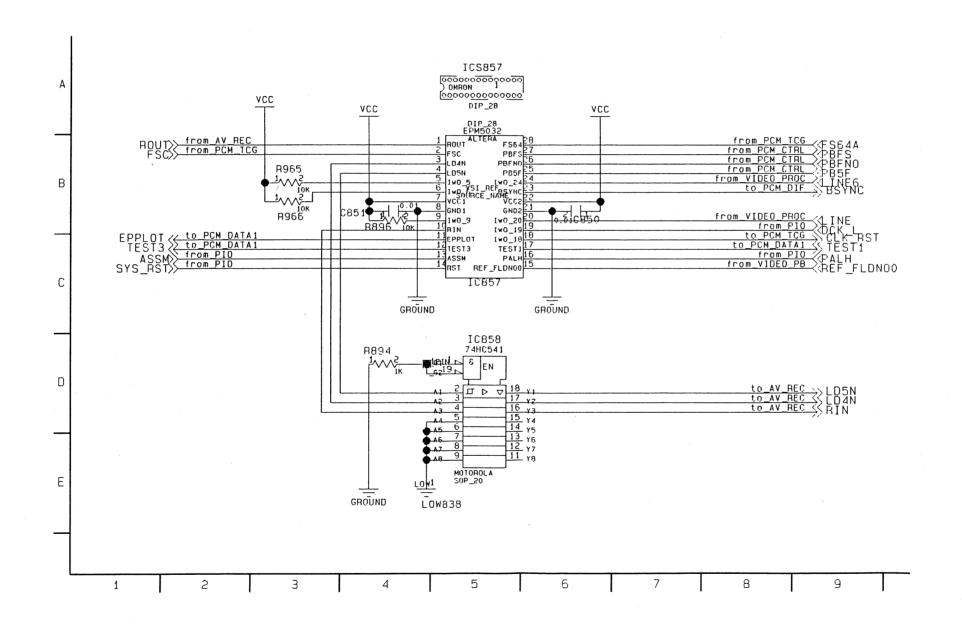


## AV DSP (M 14/46) AUDIO PROCESS/PCM TCG SCHEMATIC DIAGRAM



## AV DSP (M 15/46) AUDIO PROCESS/PCM PLL SCHEMATIC DIAGRAM



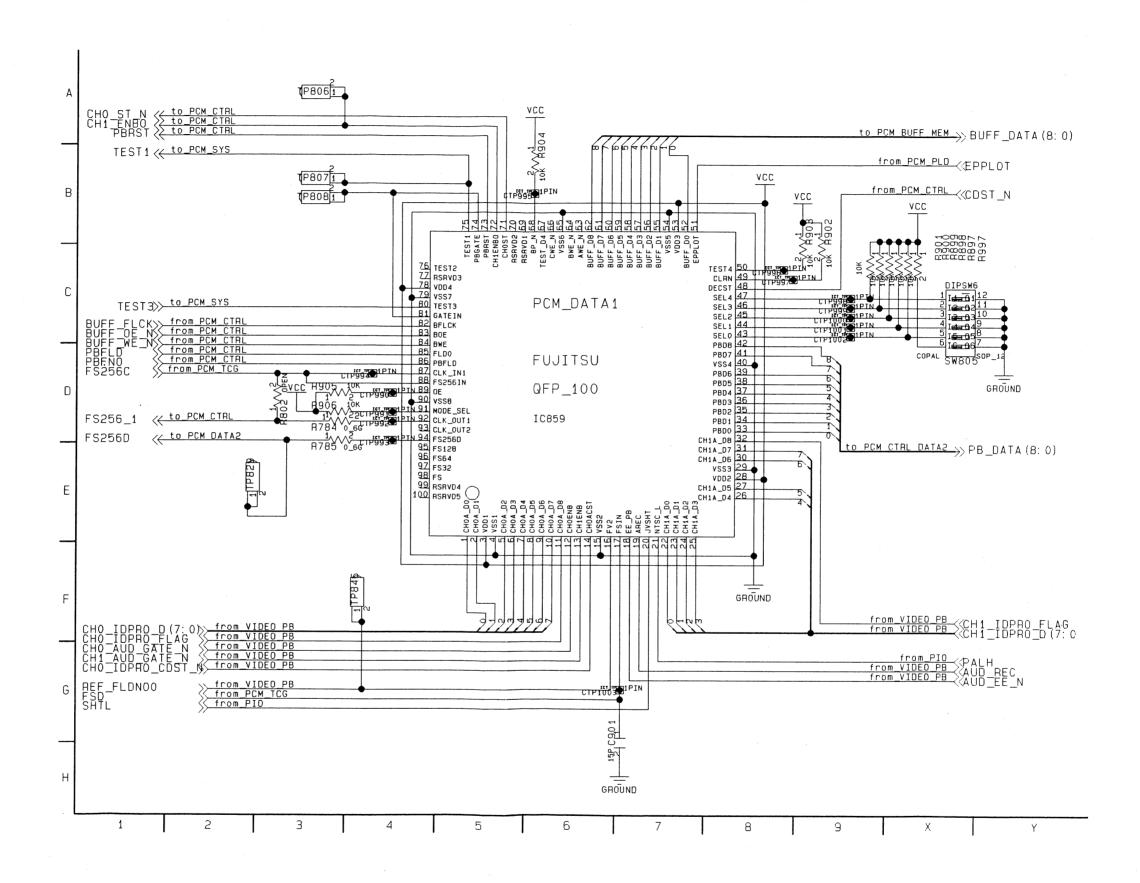


**REVERSE SIDE** 

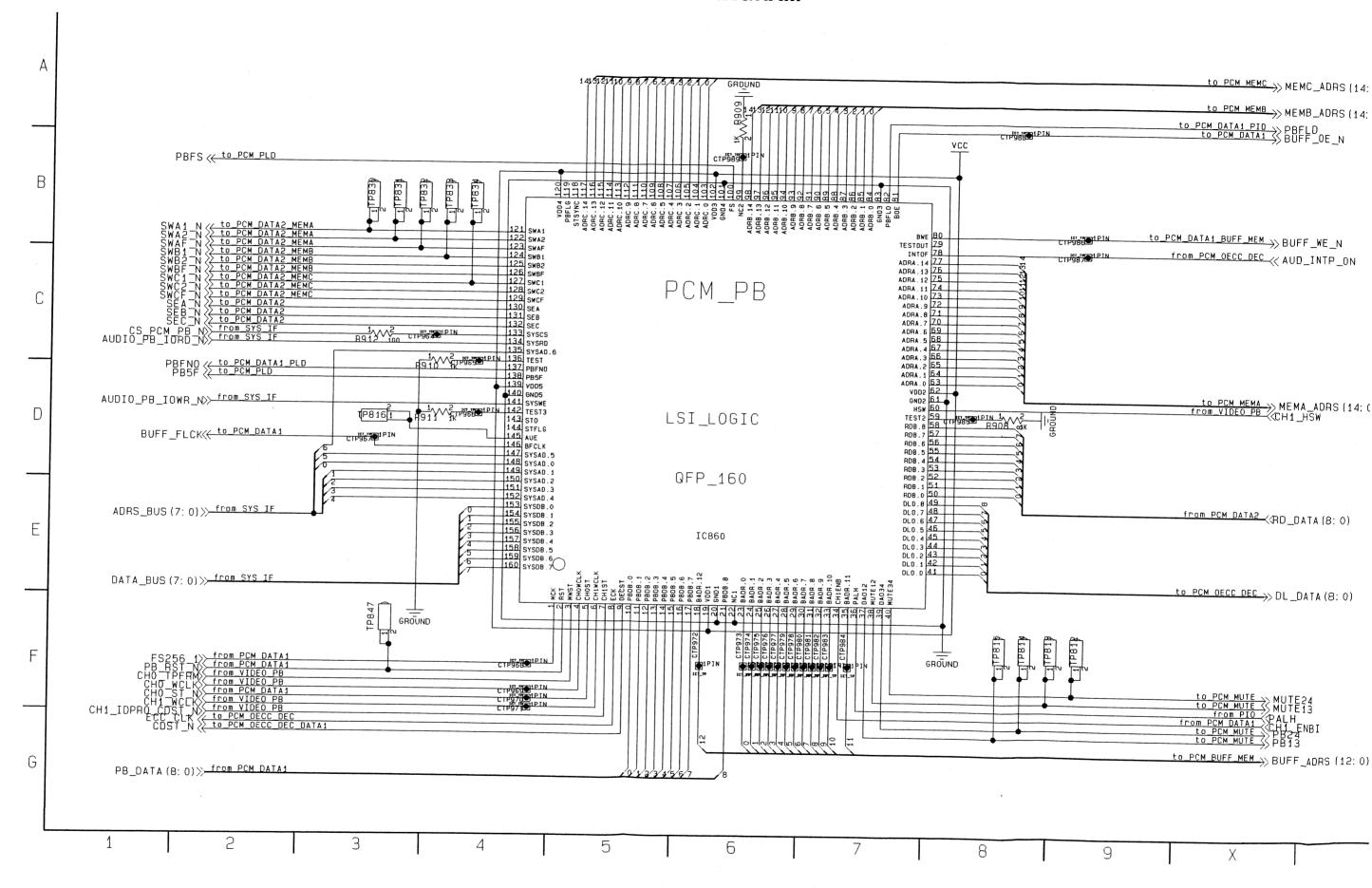
4-2-16

AV DSP (M 14/46, 15/46)

## AV DSP (M 17/46) AUDIO PROCESS/PCM DATA 1 SCHEMATIC DIAGRAM



## AV DSP (M 18/46) AUDIO PROCESS/PCM CONTROL SCHEMATIC DIAGRAM



to PCM MEMC >>> MEMC\_ADRS (14: 0)

to PCM MEMB >>> MEMB\_ADRS (14: 0)

PCM\_DATA1\_PIO >>> PBFL D

to PCM\_DATA1 >>> BUFF\_OE\_N

DATA1\_BUFF\_MEM >>>> BUFF\_WE\_N
m\_PCM\_OECC\_DEC <</p>
 AUD\_INTP\_ON

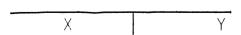
to PCM MEMA ADRS (14: 0)
from\_VIDEO\_PB CH1\_HSW

from PCM DATA2 (RD\_DATA (8: 0)

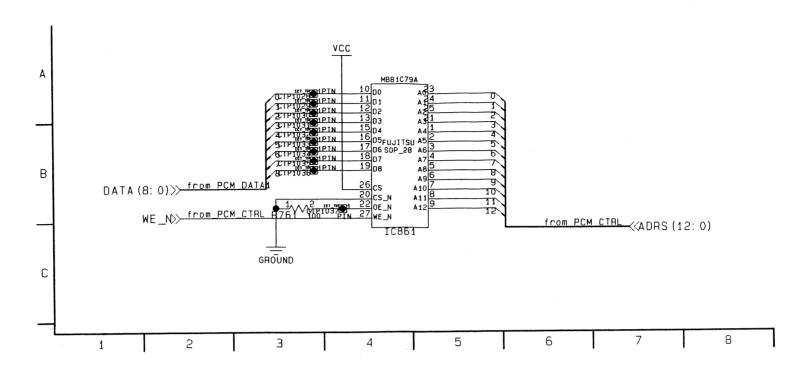
- O PCM OECC DEC >> DL \_DATA (8: 0)

to PCM MUTE MUTE 24
to PCM MUTE MUTE 13
from PIO PALH
to PCM MUTE PB24
to PCM MUTE PB24

O\_PCM\_BUFF\_MEM\_>>> BUFF\_ADRS (12: 0)

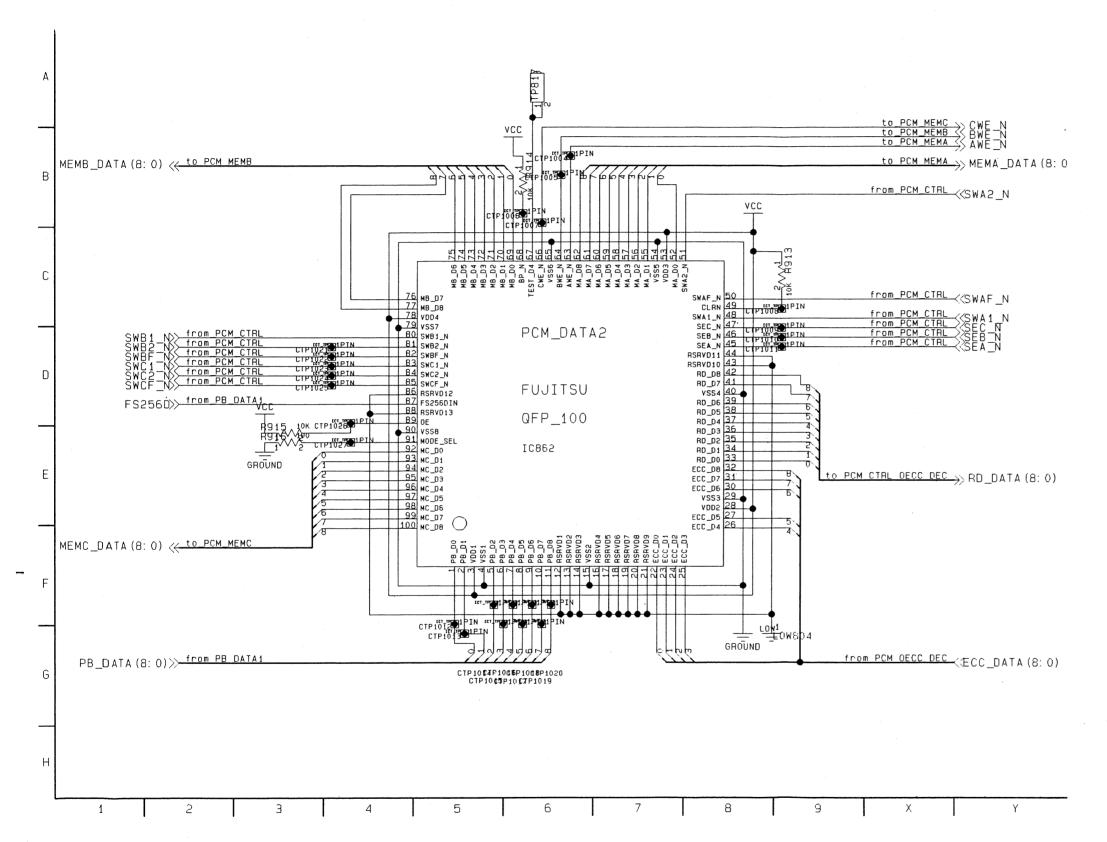


## AV DSP (M 19/46) AUDIO PROCESS/PCM BUFF MEMORY SCHEDMATIC DIAGRAM



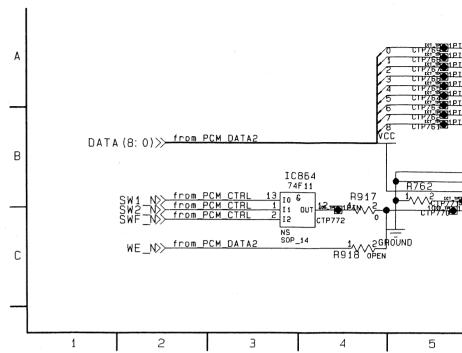
4-2-17

#### AV DSP (M 20/46) AUDIO PROCESS/PCM DATA 2 SCHEMATIC DIAGRAM

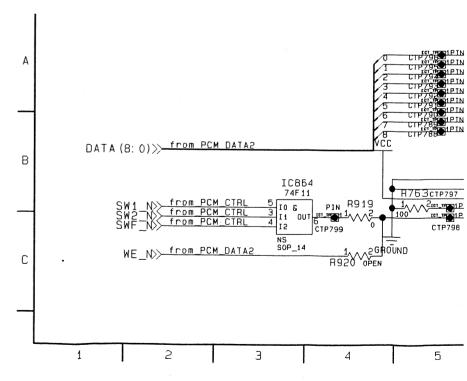


#### REVERSE SIDE 4—2—18 AV DSP (M 18/46, 19/46)

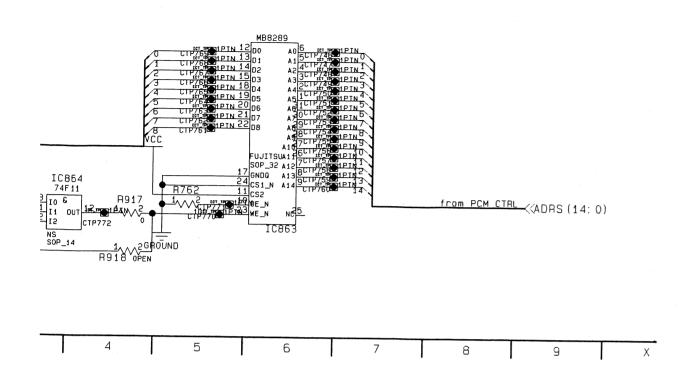
#### AV DSP (M 21/46) AUDIO PROCESS/PCM I



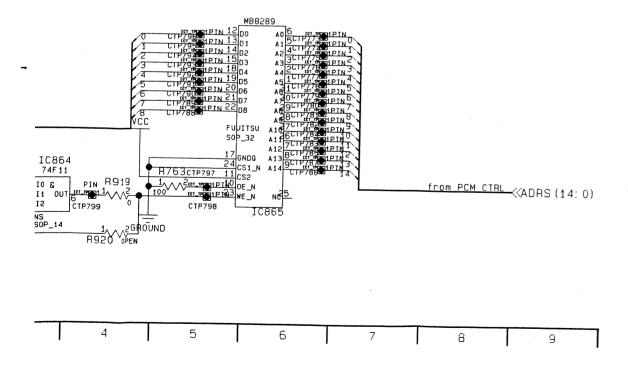
#### AV DSP (M 22/46) AUDIO PROCESS/PCM I



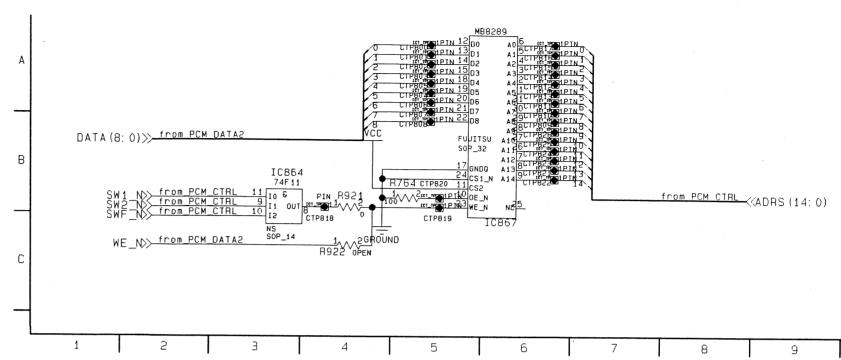
#### **D PROCESS/PCM MEMORY A SCHEMATIC DIAGRAM**

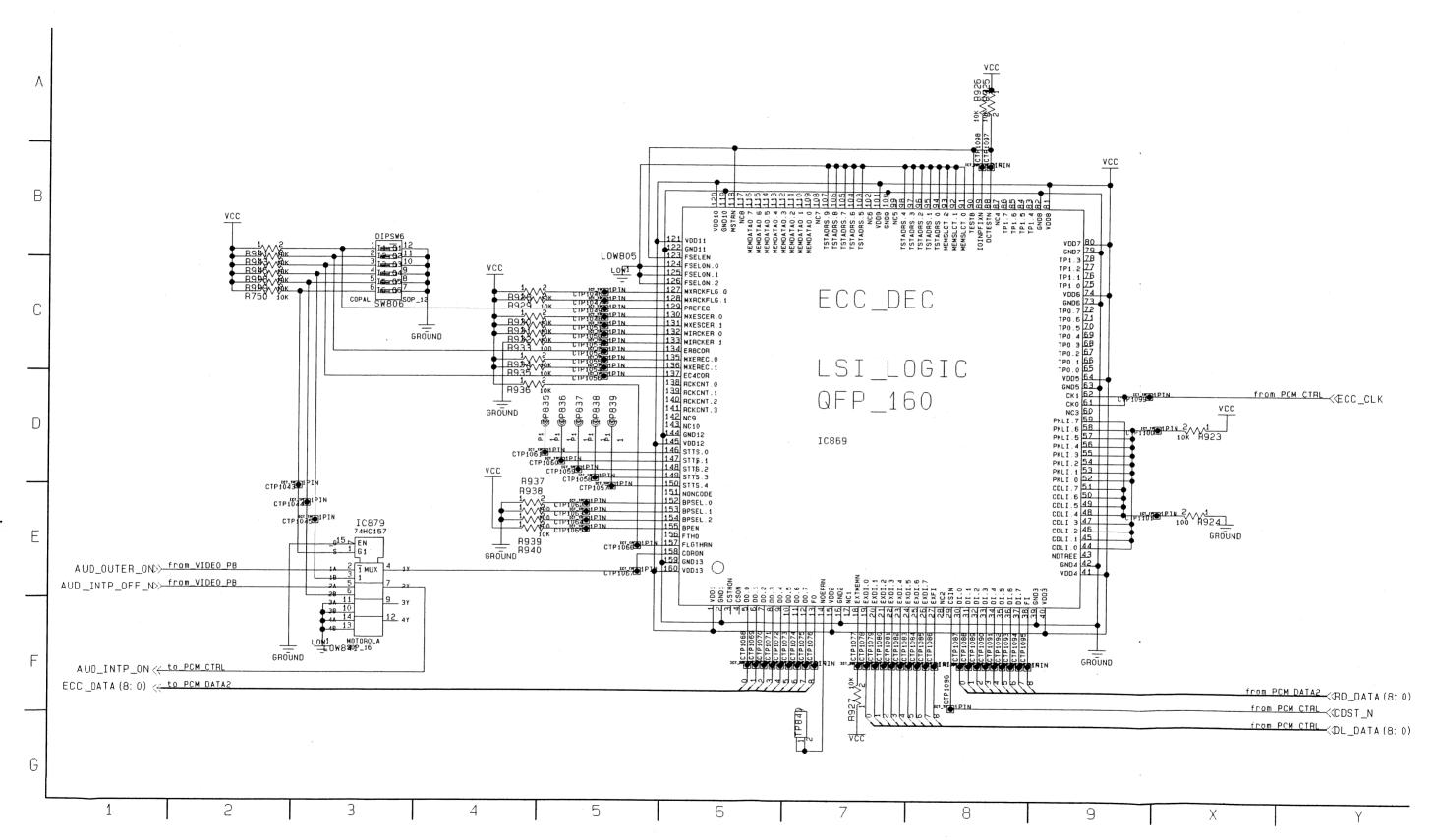


#### ) PROCESS/PCM MEMORY B SCHEMATIC DIAGRAM

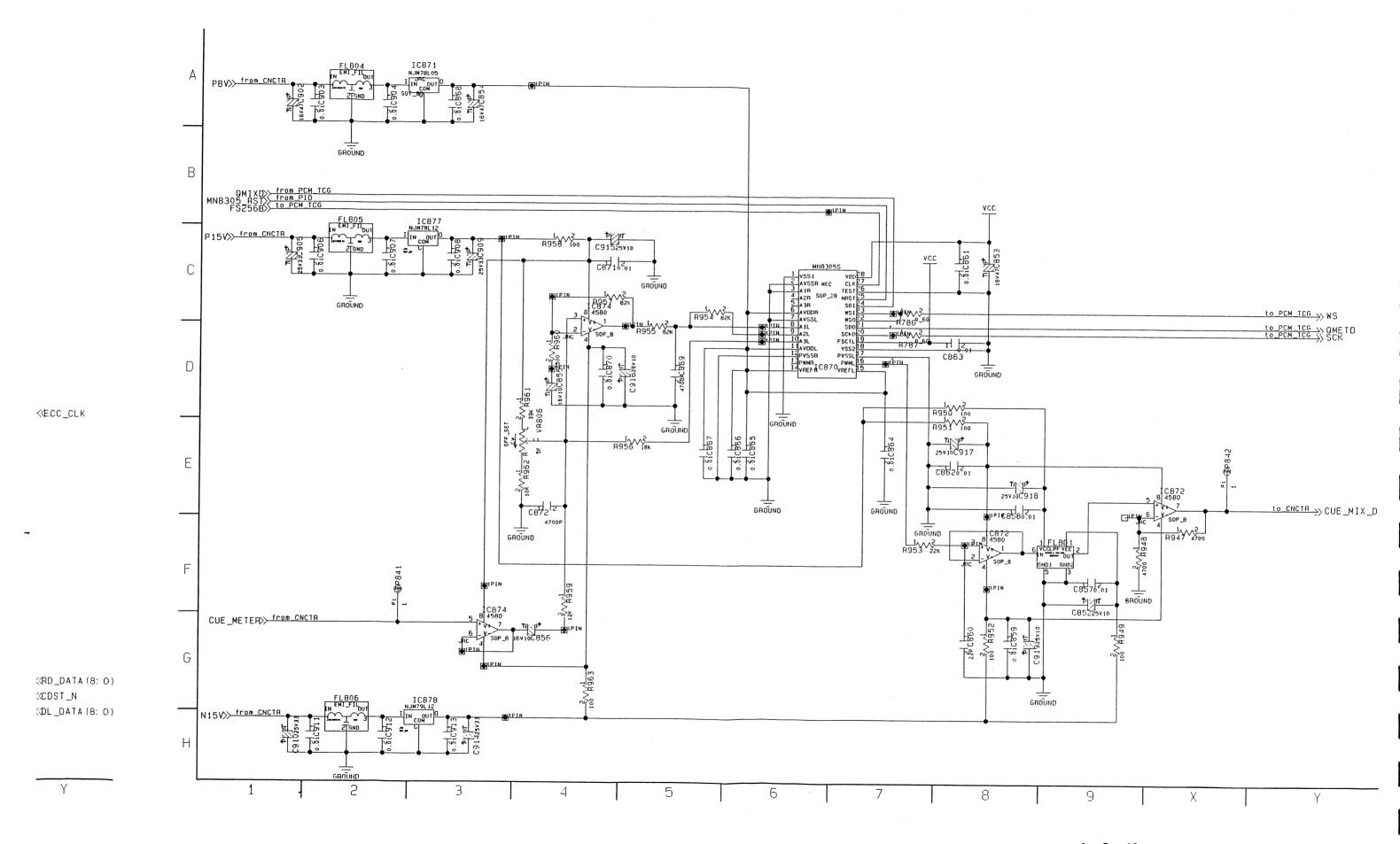


## AV DSP (M 23/46) AUDIO PROCESS/PCM MEMORY C SCHEMATIC DIAGRAM

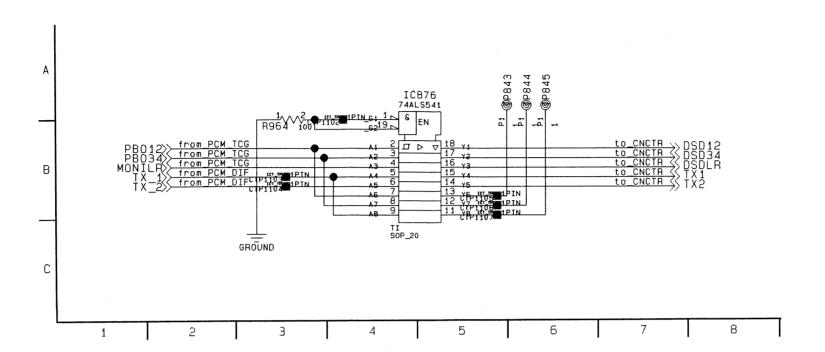




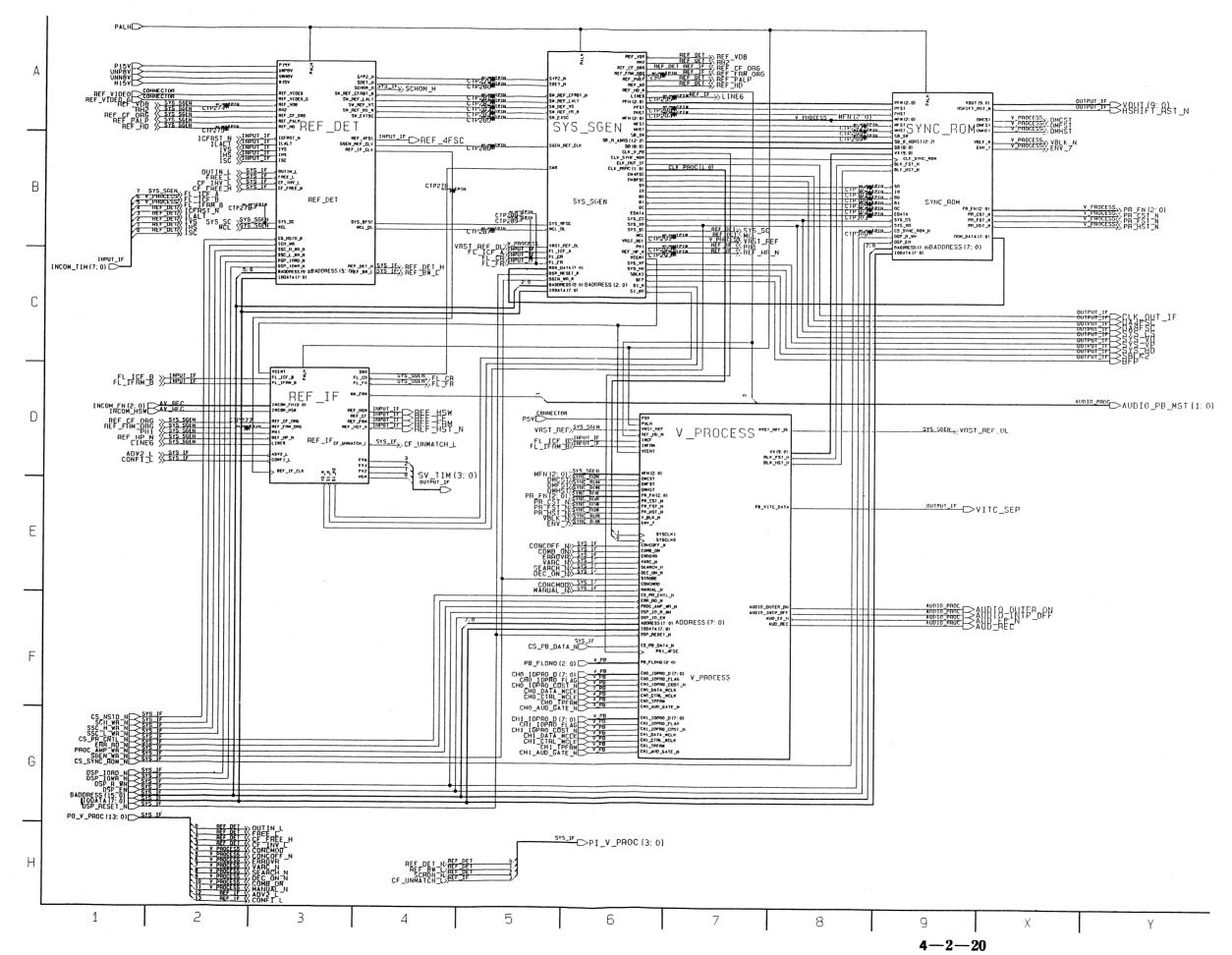
#### AV DSP (M 25/46) AUDIO PROCESS/PCM CUE SCHEMATIC DIAGRAM



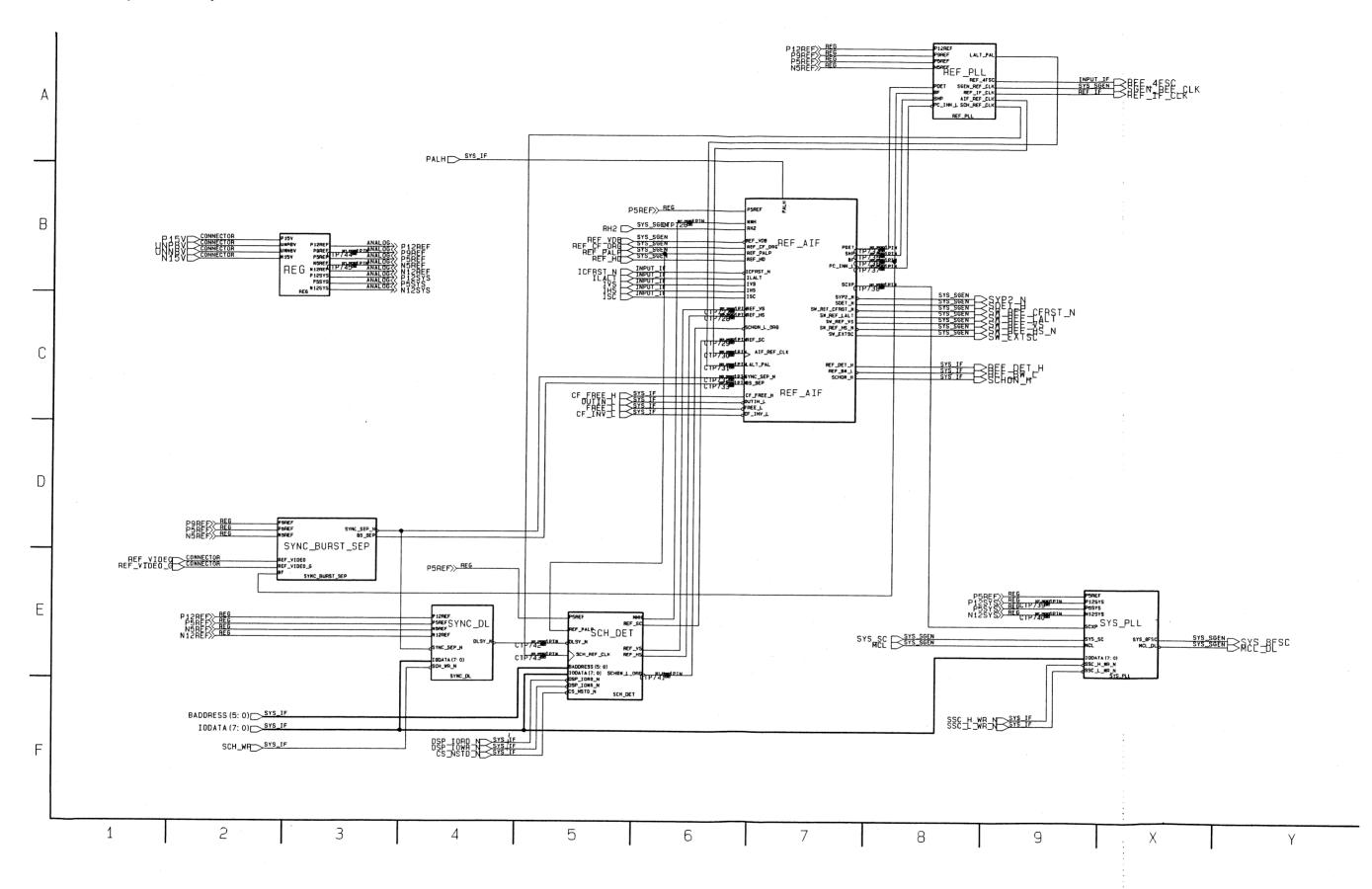
# AV DSP (M 26/46) AUDIO PROCESS/PCM OUT BUFFER SCHEMATIC DIAGRAM



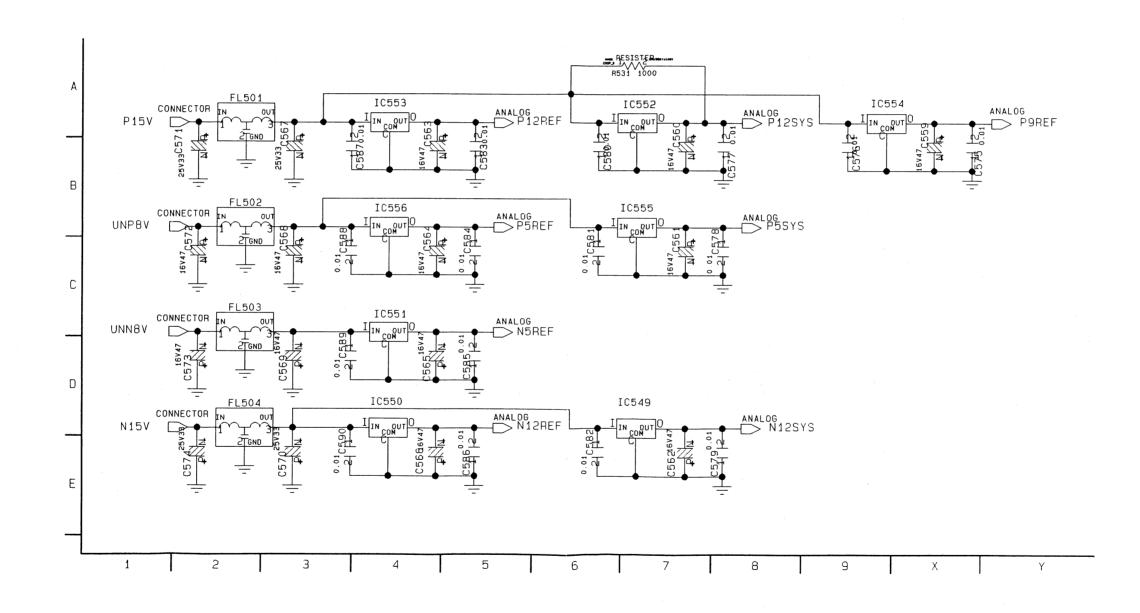
#### AV DSP (M 27/46) VIDEO PROCESS (OVERALL) SCHEMATIC DIAGRAM

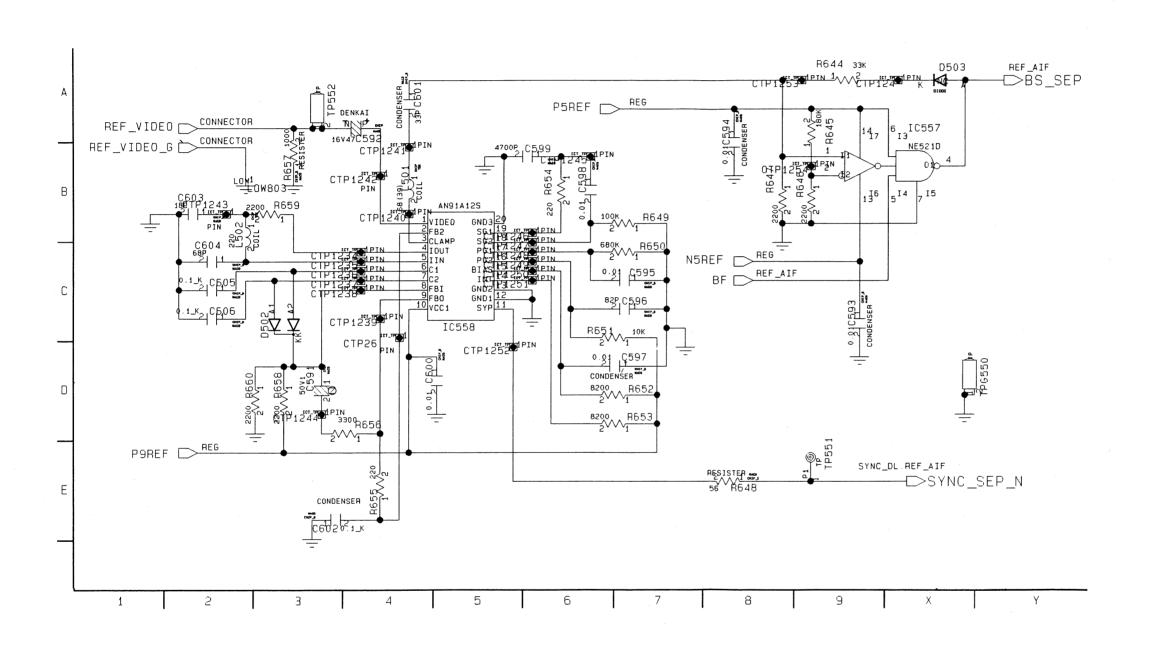


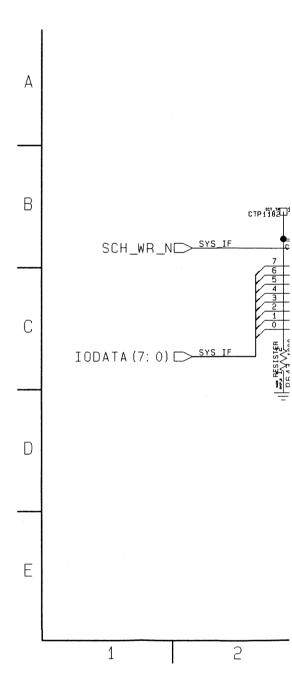
#### AV DSP (M 28/46) VIDEO PROCESS REF DETECTOR SCHEMATIC DIAGRAM



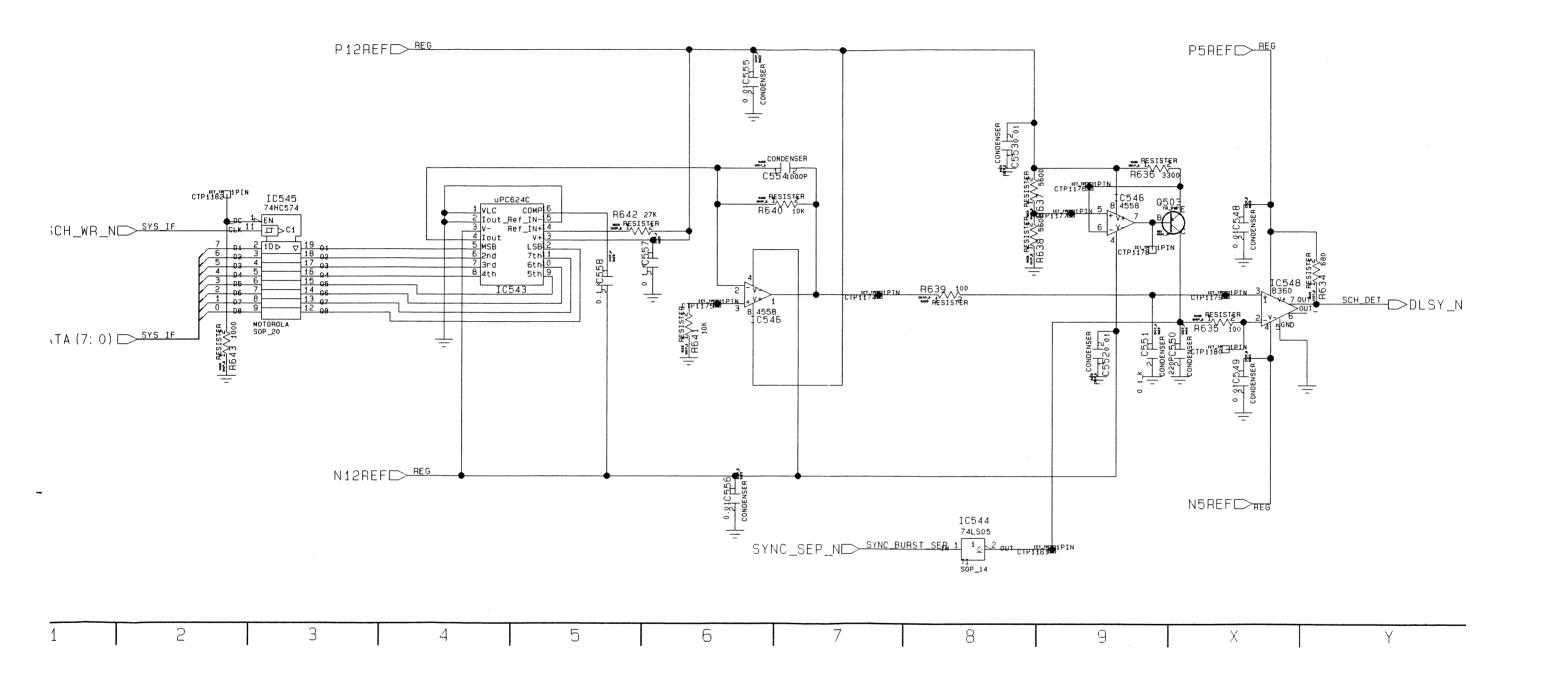
#### AV DSP (M 29/46) VIDEO PROCESS REF DETECTOR/REG SCHEMATIC DIAGRAM

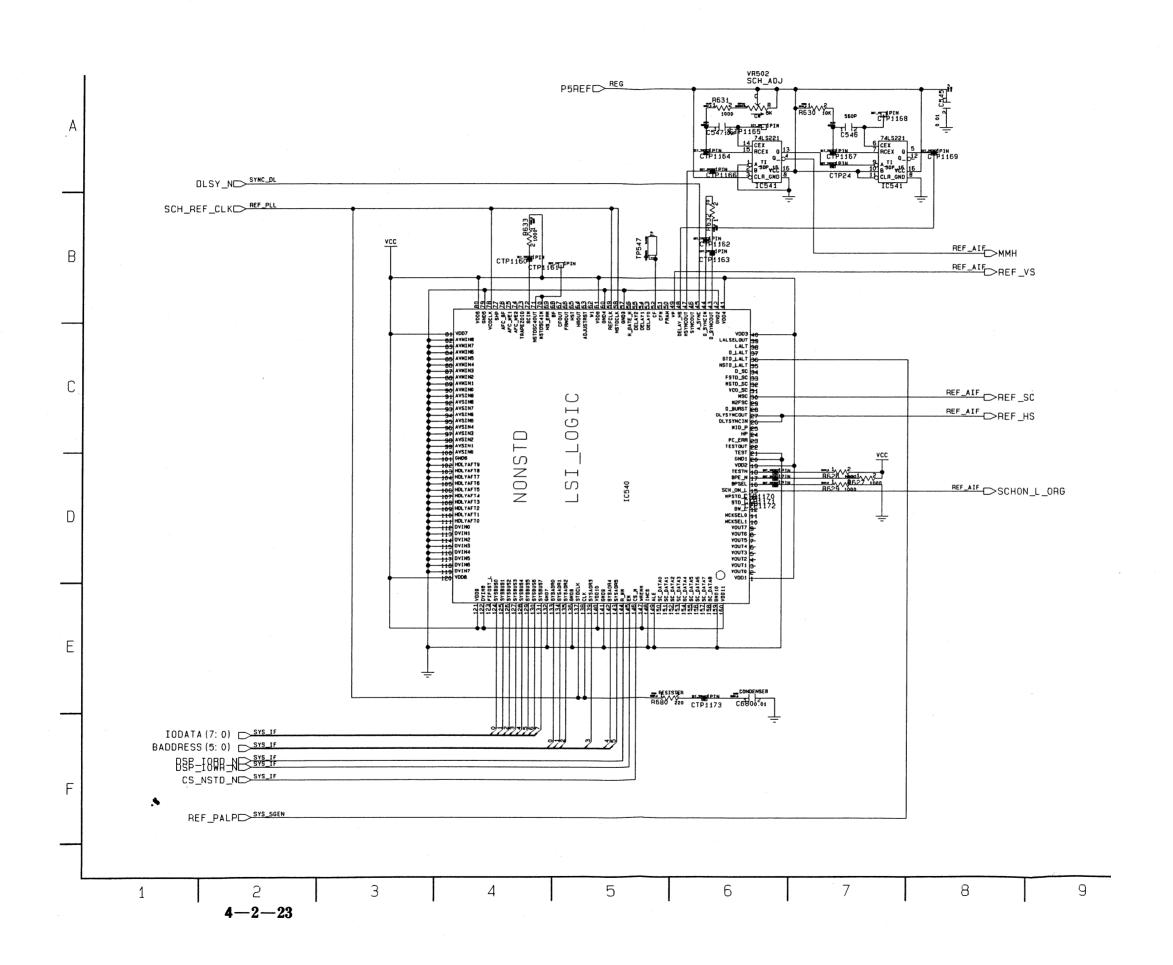




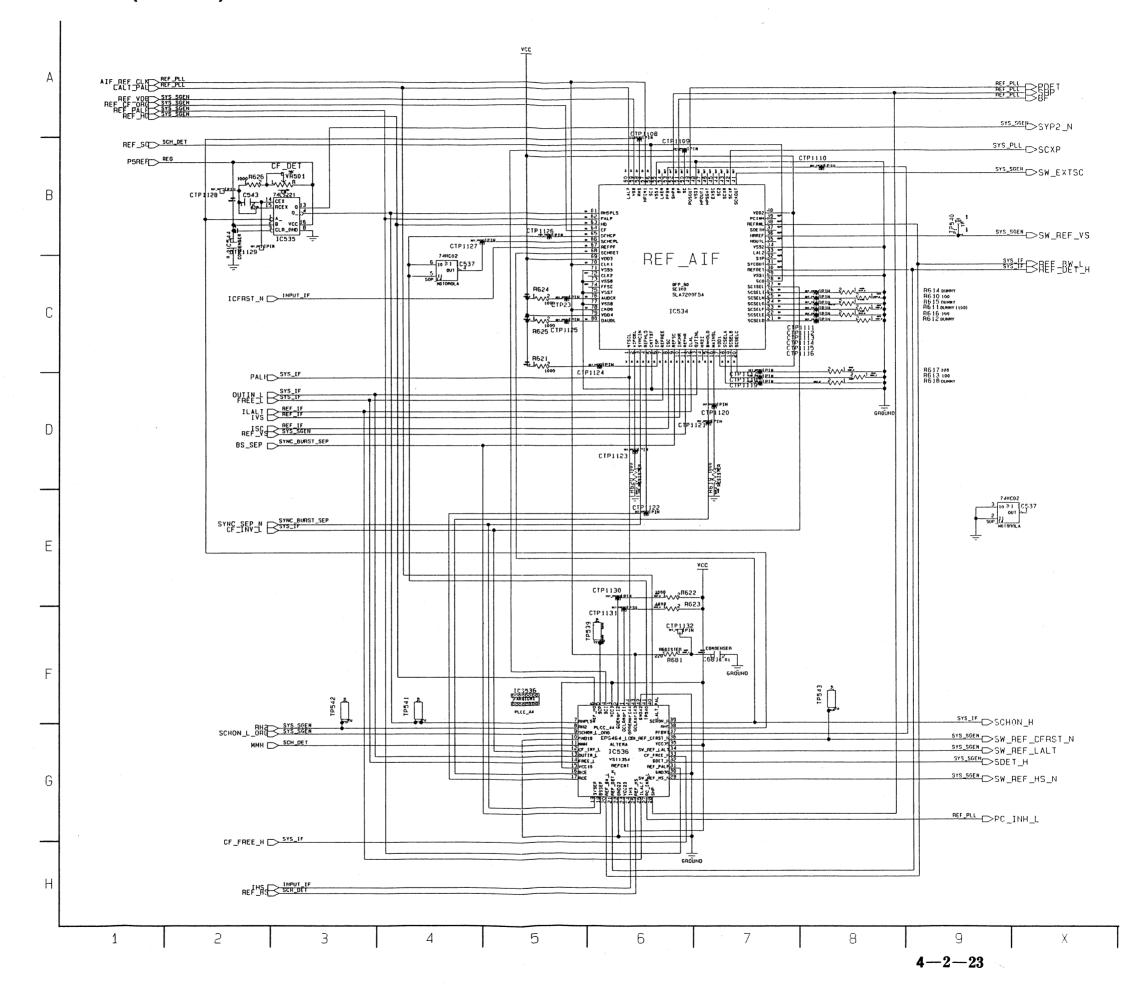


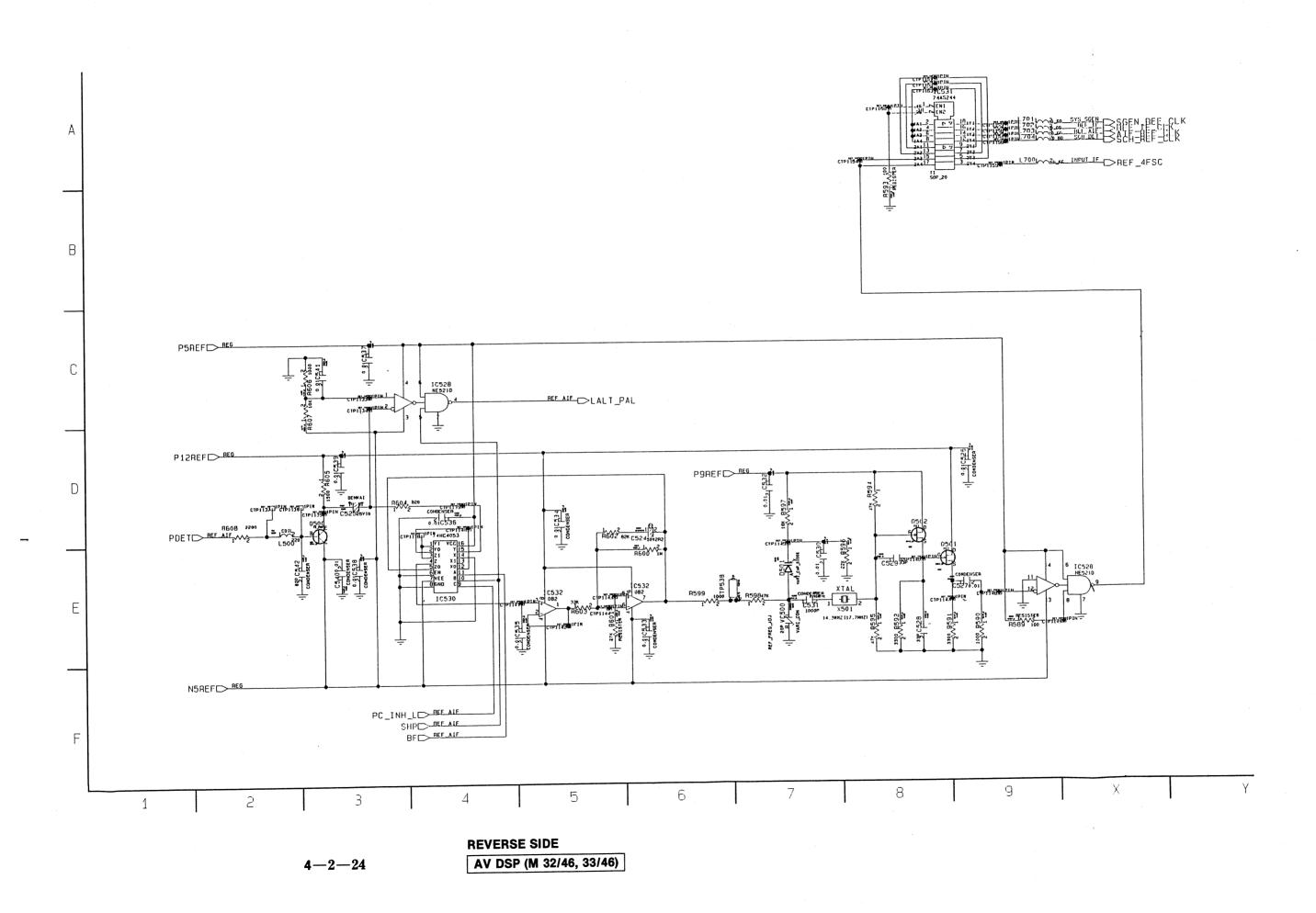
#### ' (M 31/46) VIDEO PROCESS REF DETECTOR/SYNC DELAY SCHEMATIC DIAGRAM



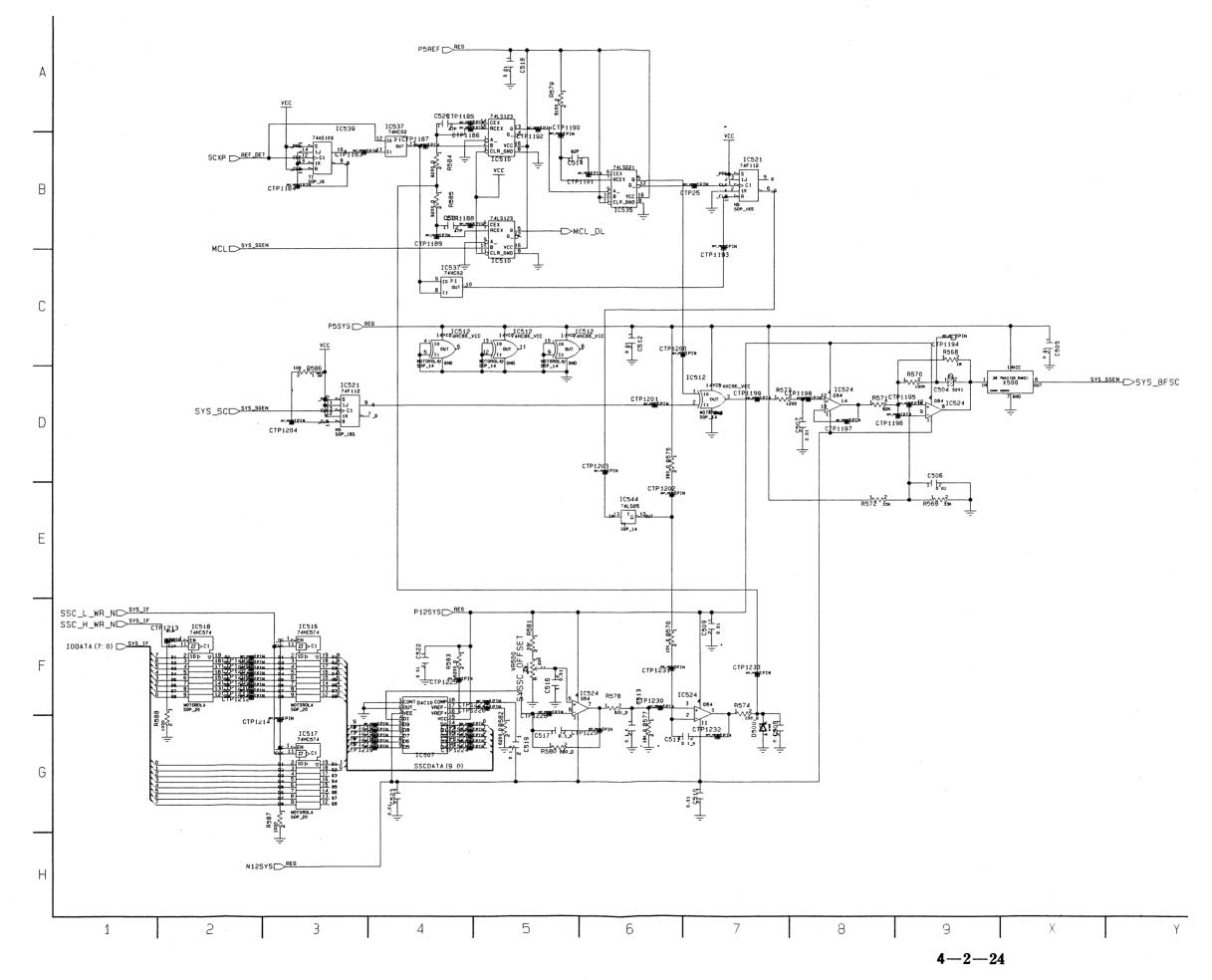


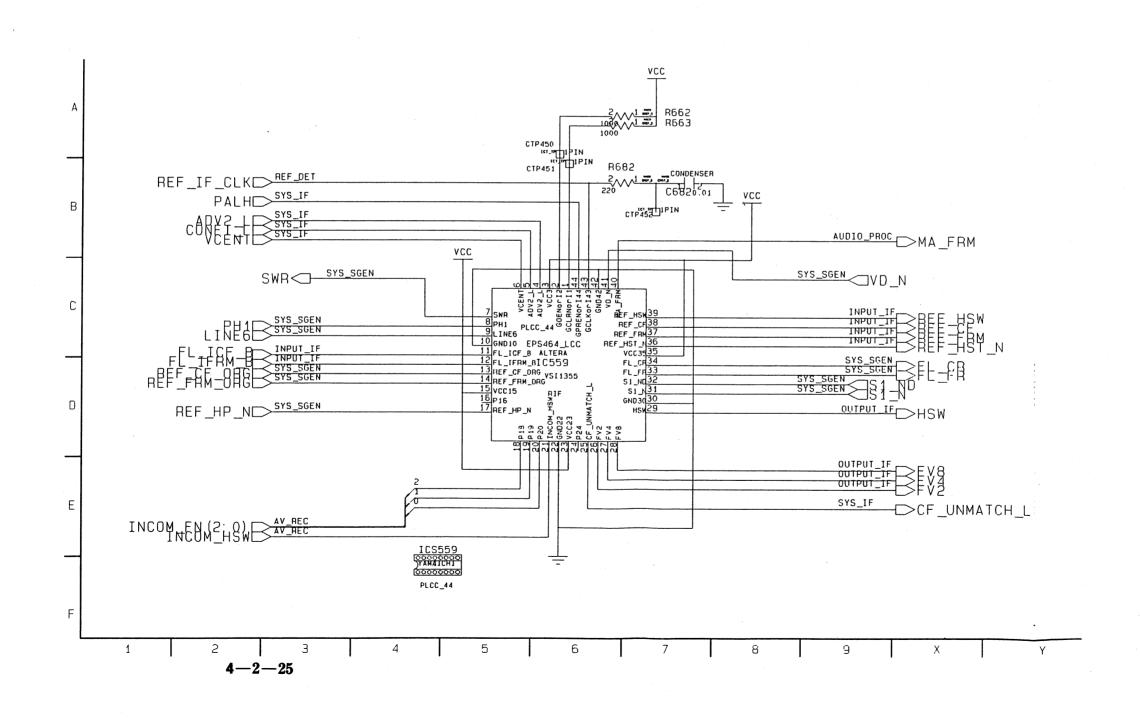
#### AV DSP (M 33/46) VIDEO PROCESS REF DETECTOR/REF AIF SCHEMATIC DIAGRAM



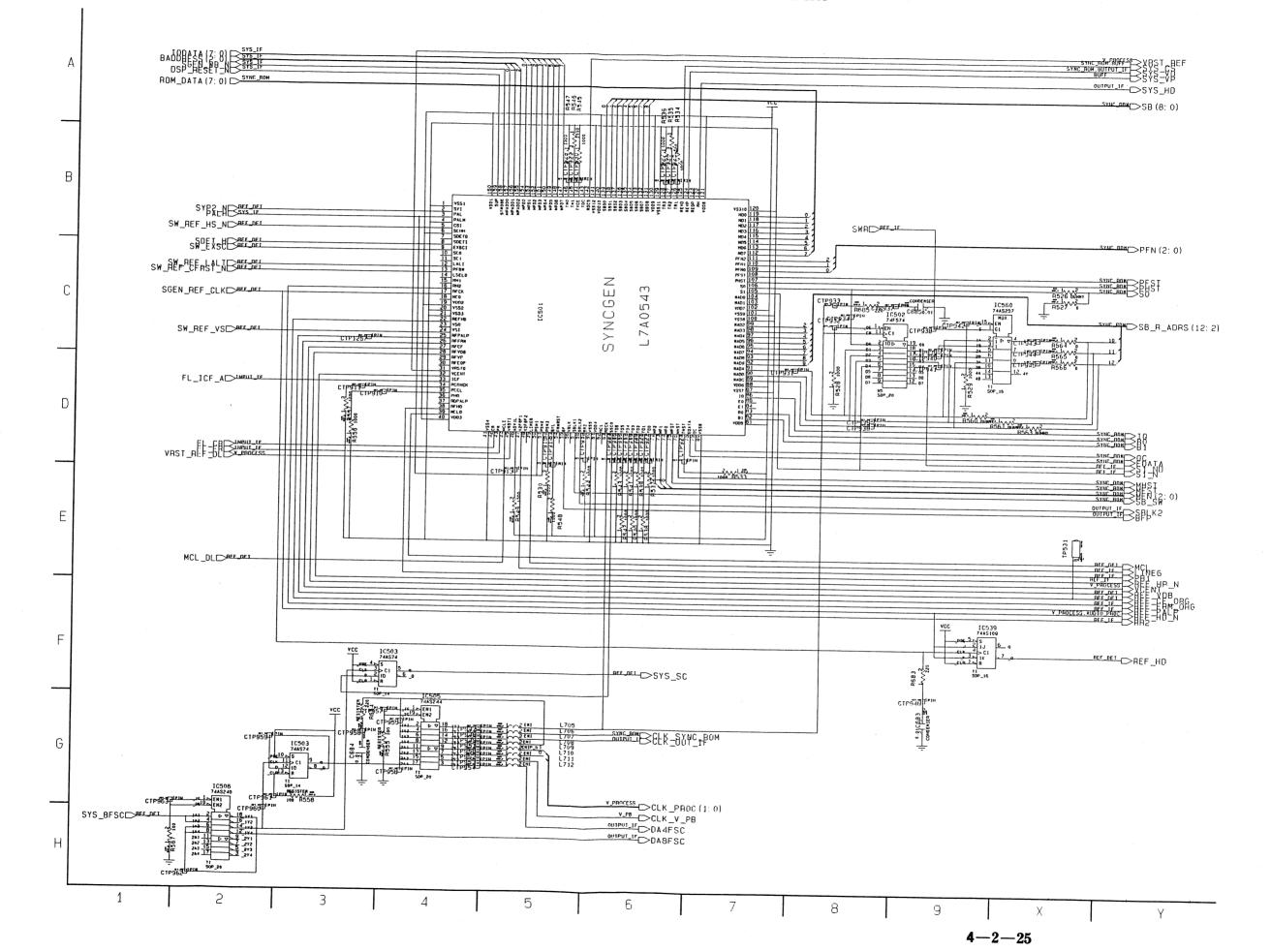


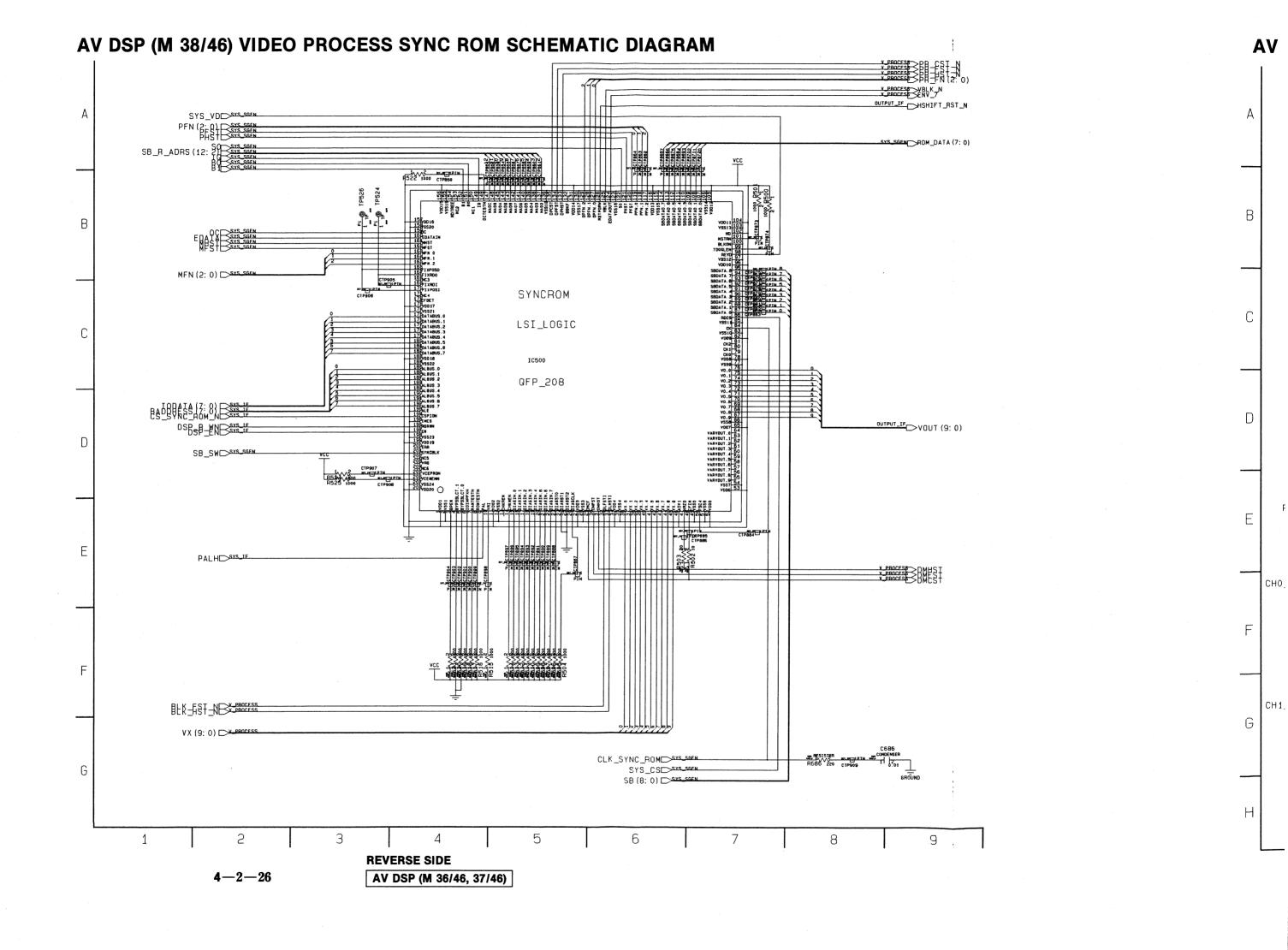
#### AV DSP (M 35/46) VIDEO PROCESS REF DETECTOR/SYSTEM PLL SCHEMATIC DIAGRAM



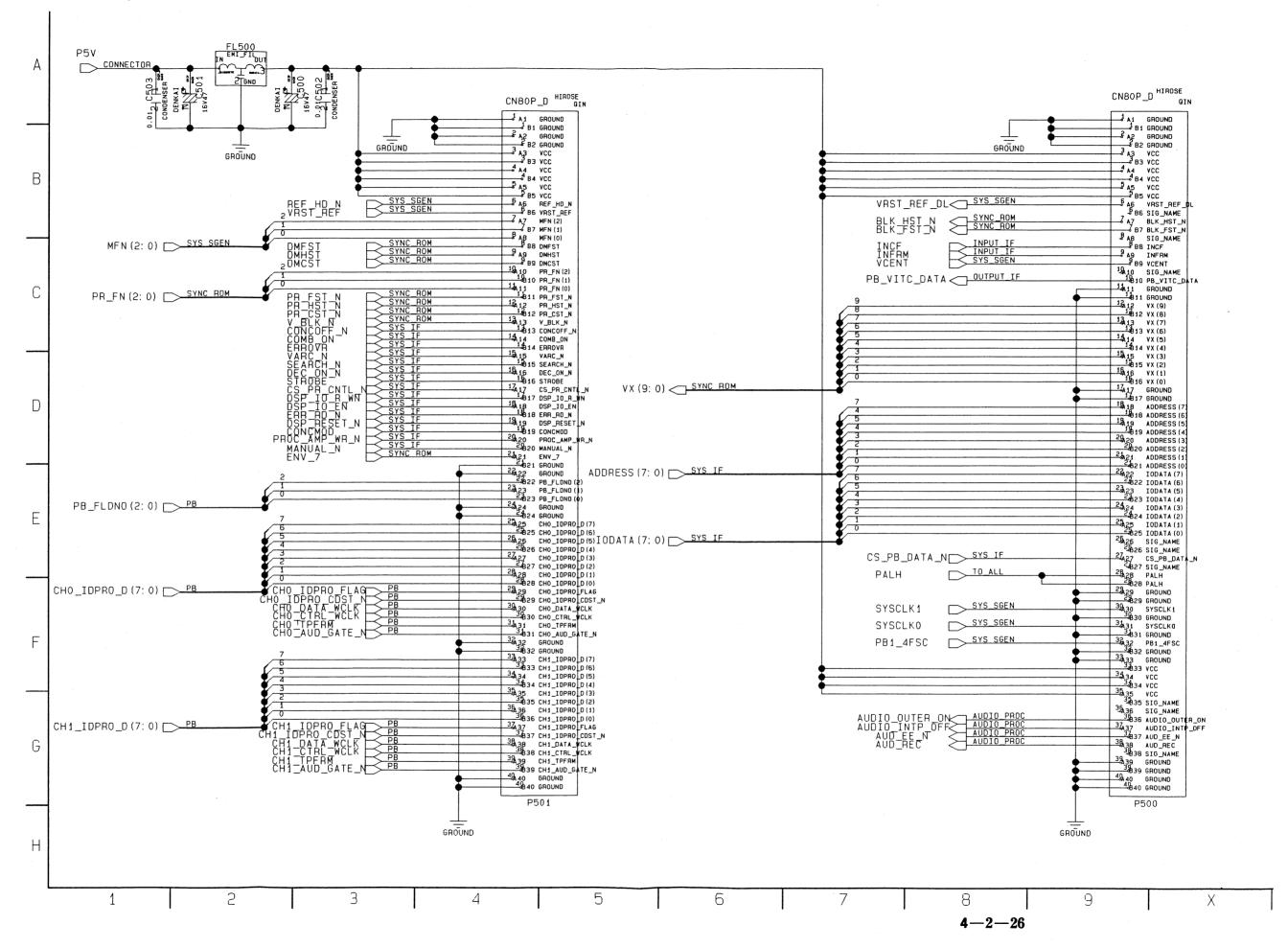


## AV DSP (M 37/46) VIDEO PROCESS SYSTEM SGEN SCHEMATIC DIAGRAM



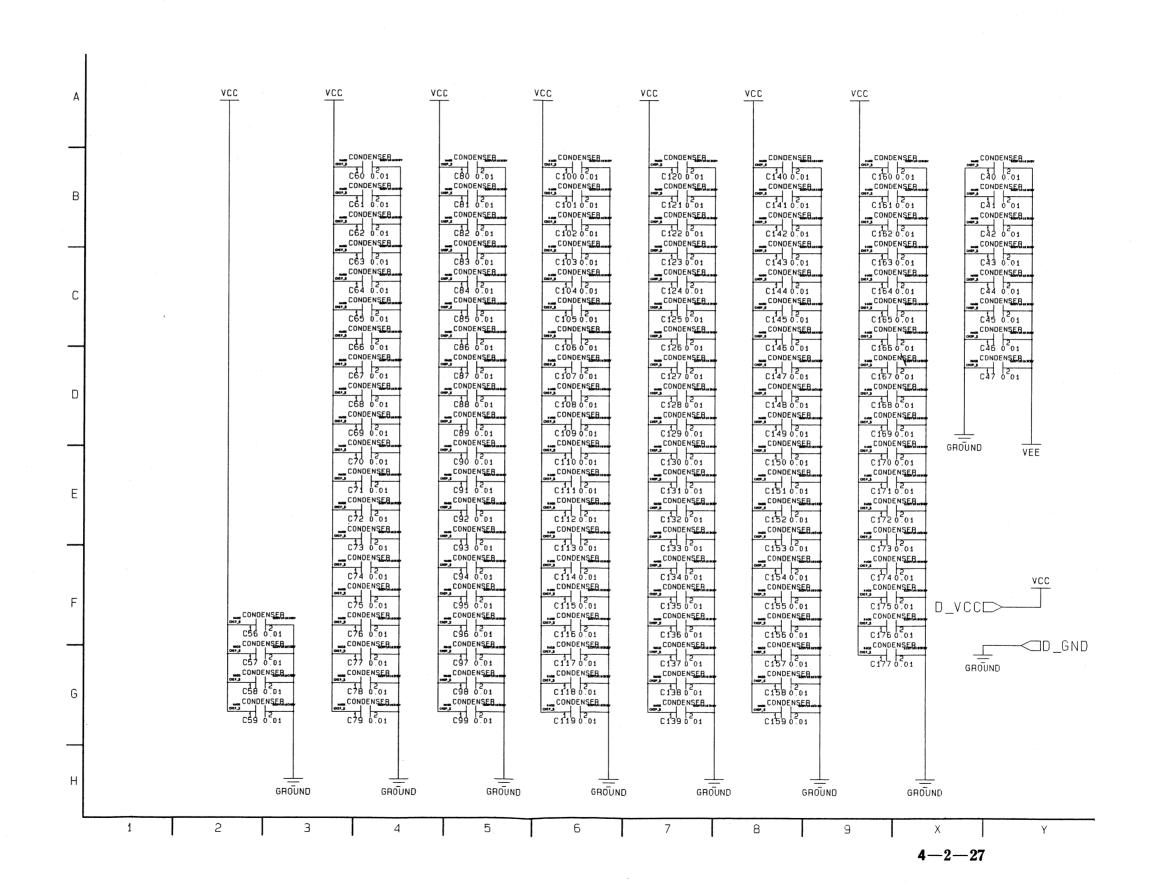


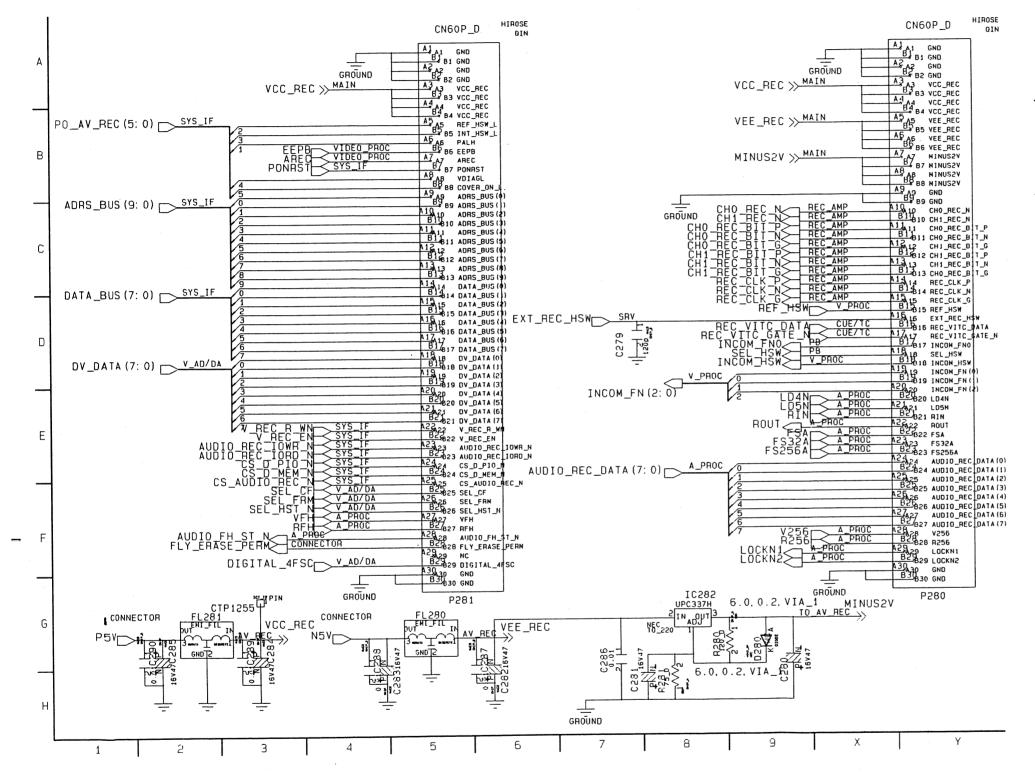
#### AV DSP (M 39/46) VIDEO PROCESS CONNECTION SCHEAMTIC DIAGRAM

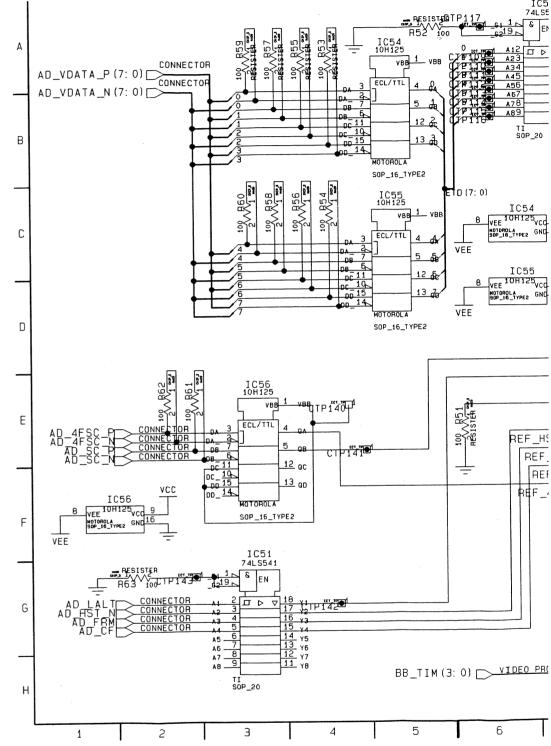


# AV DSP (M 40/46) OUTPUT INTERFACE SCHEMATIC DIAGRAM СТР 159 HSHIFT\_RST\_N \_\_\_\_\_\_\_\_\_\_ CLK\_OUT\_IF V\_PAGE D DA\_VDATA\_P (9: 0) $DA_VDATA_N(9:0)$ #178 33 CONNECTOR SIF\_BB\_4FSE\_N

4-2-27



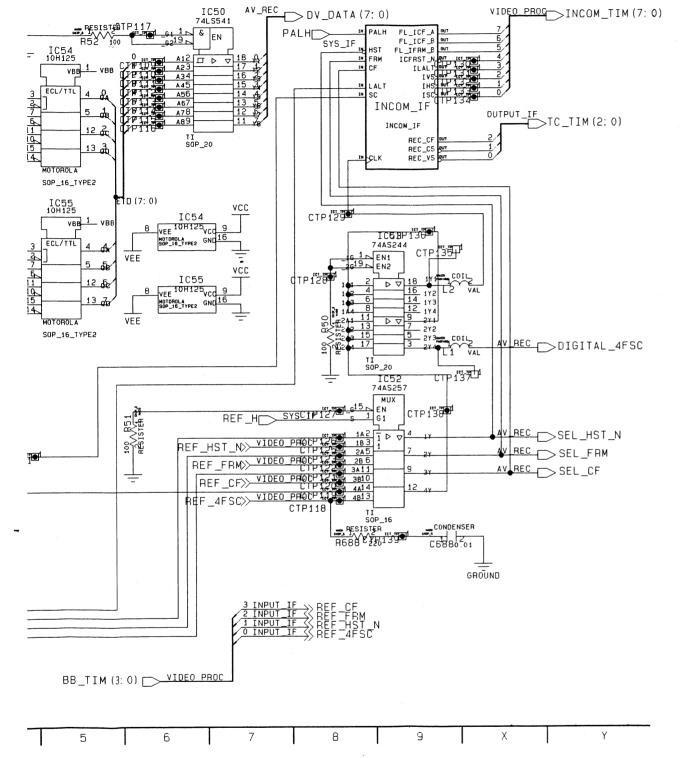


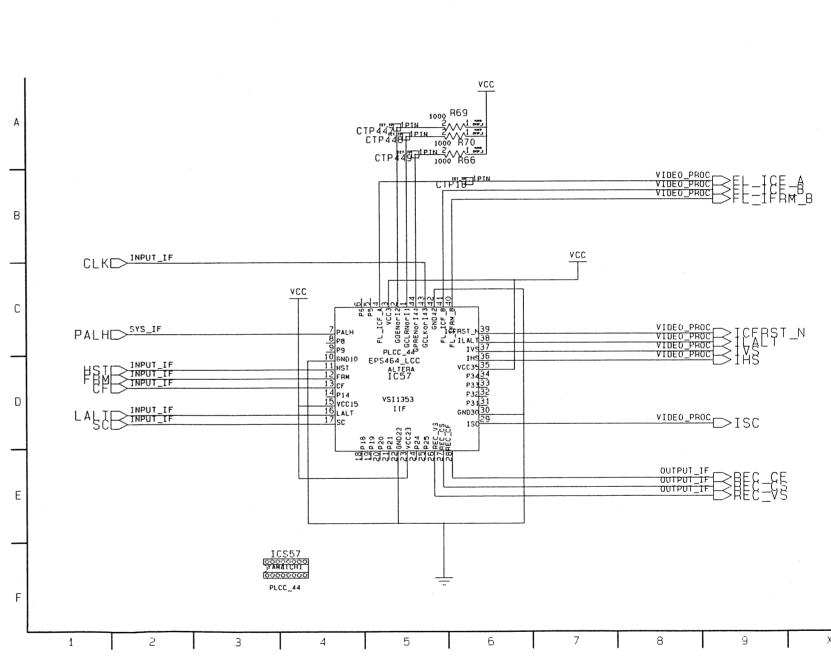


**REVERSE SIDE** 

#### **REACE SCHEMATIC DIAGRAM**

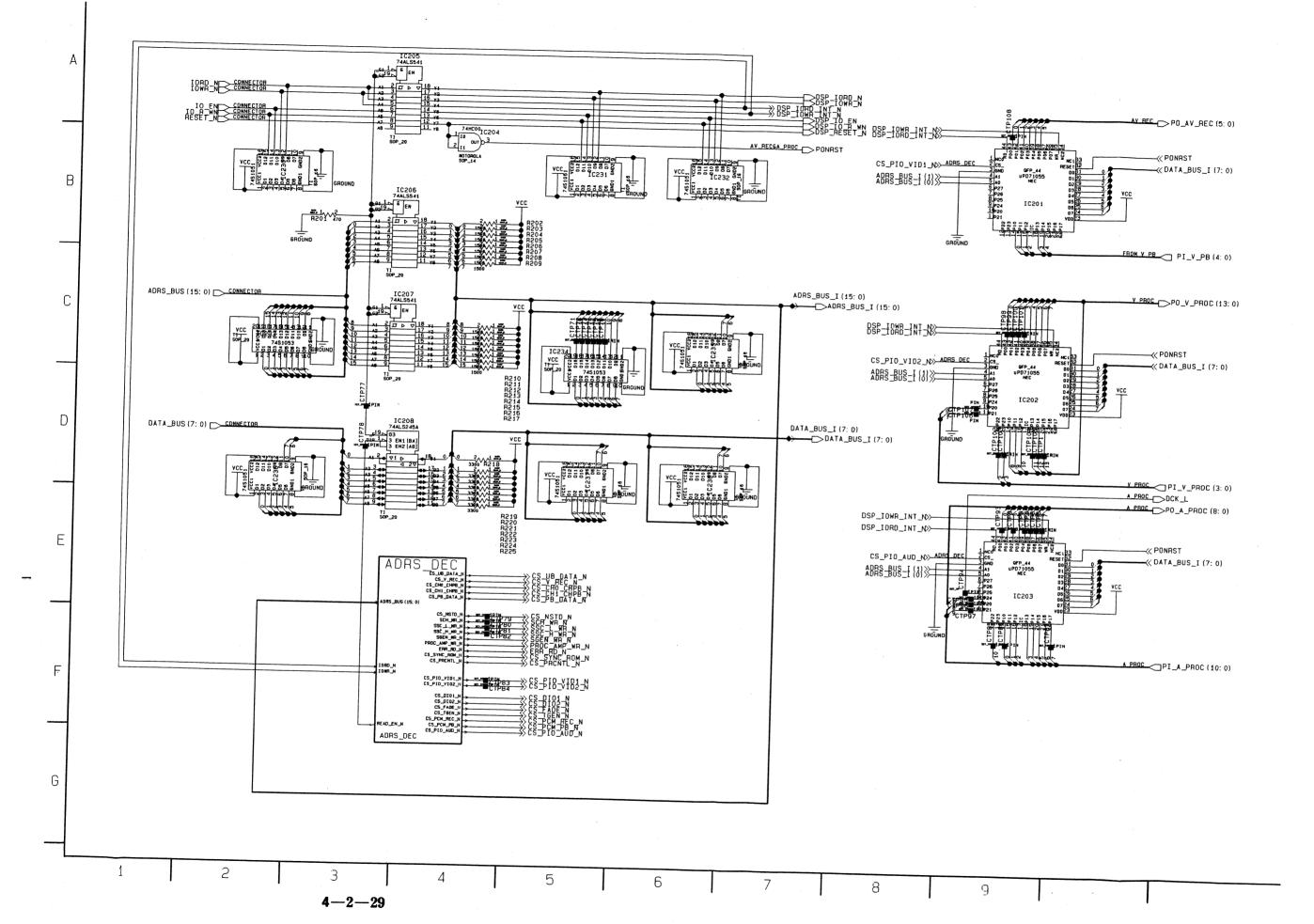
## AV DSP (M 44/46) INPUT INTERFACE/INCOM INTERFACE SCHEMATIC DIAGRAM



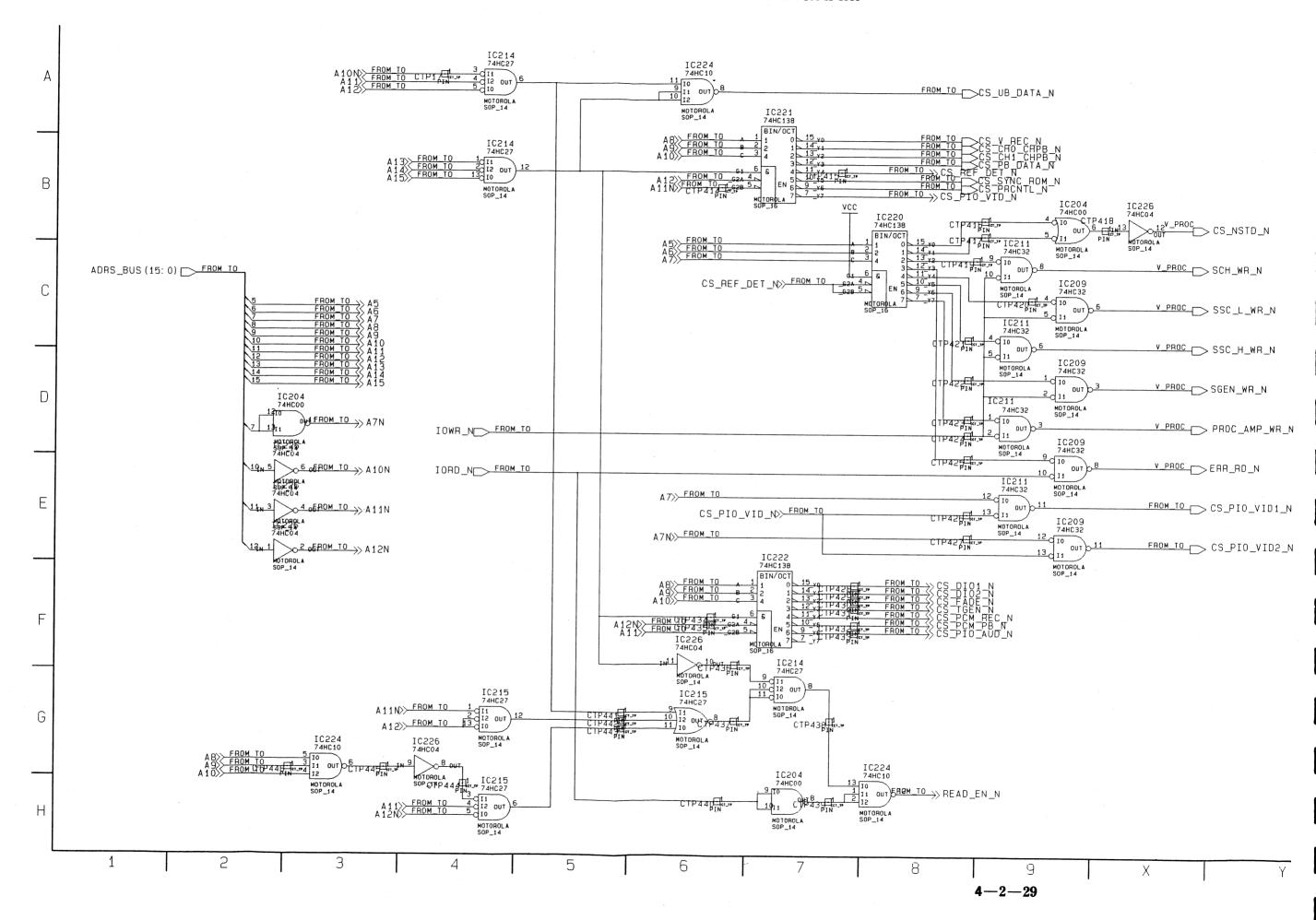


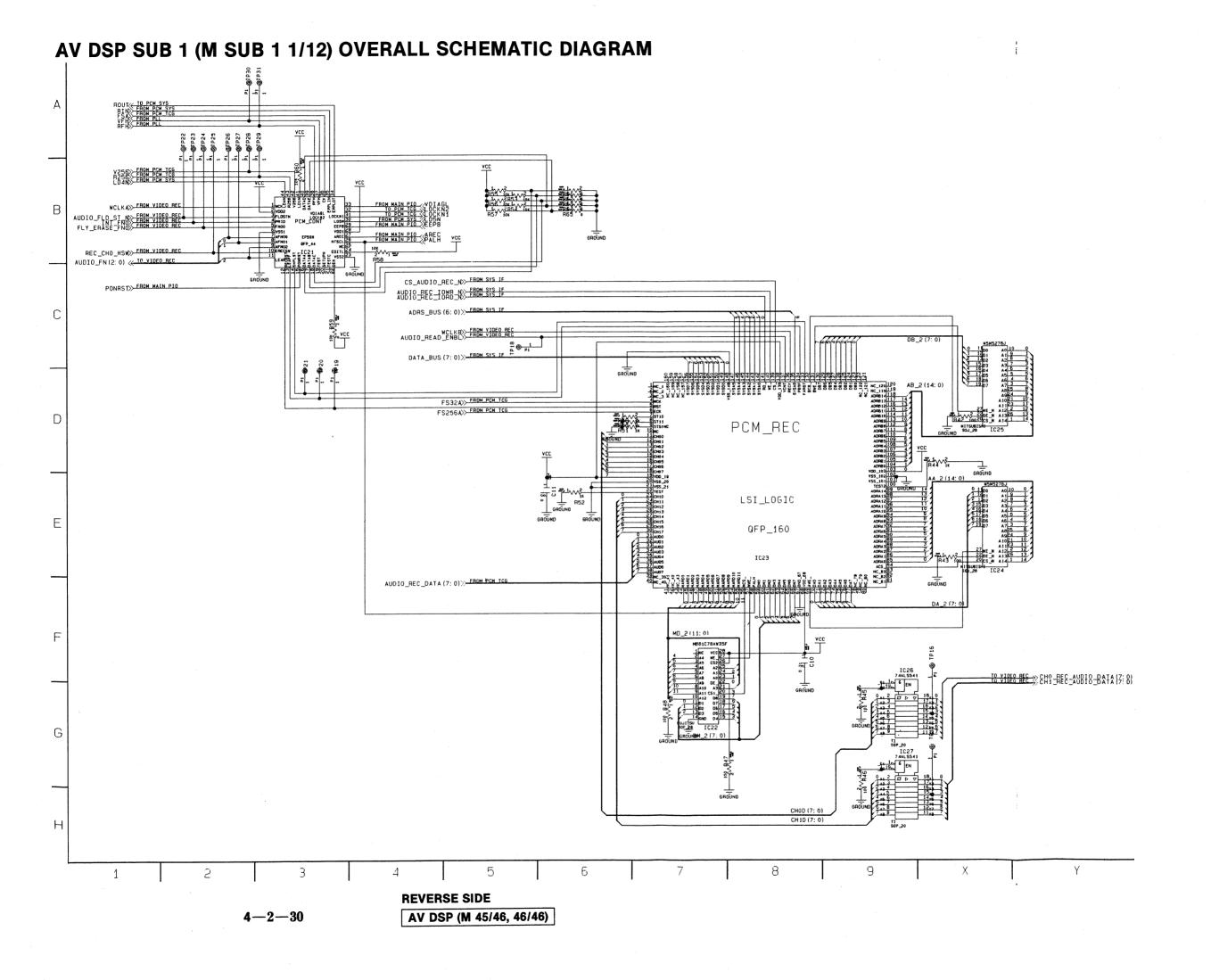
### AV DSP (M 45/46) SYSTEM INTERFACE SCHEMATIC DIAGRAM

Н

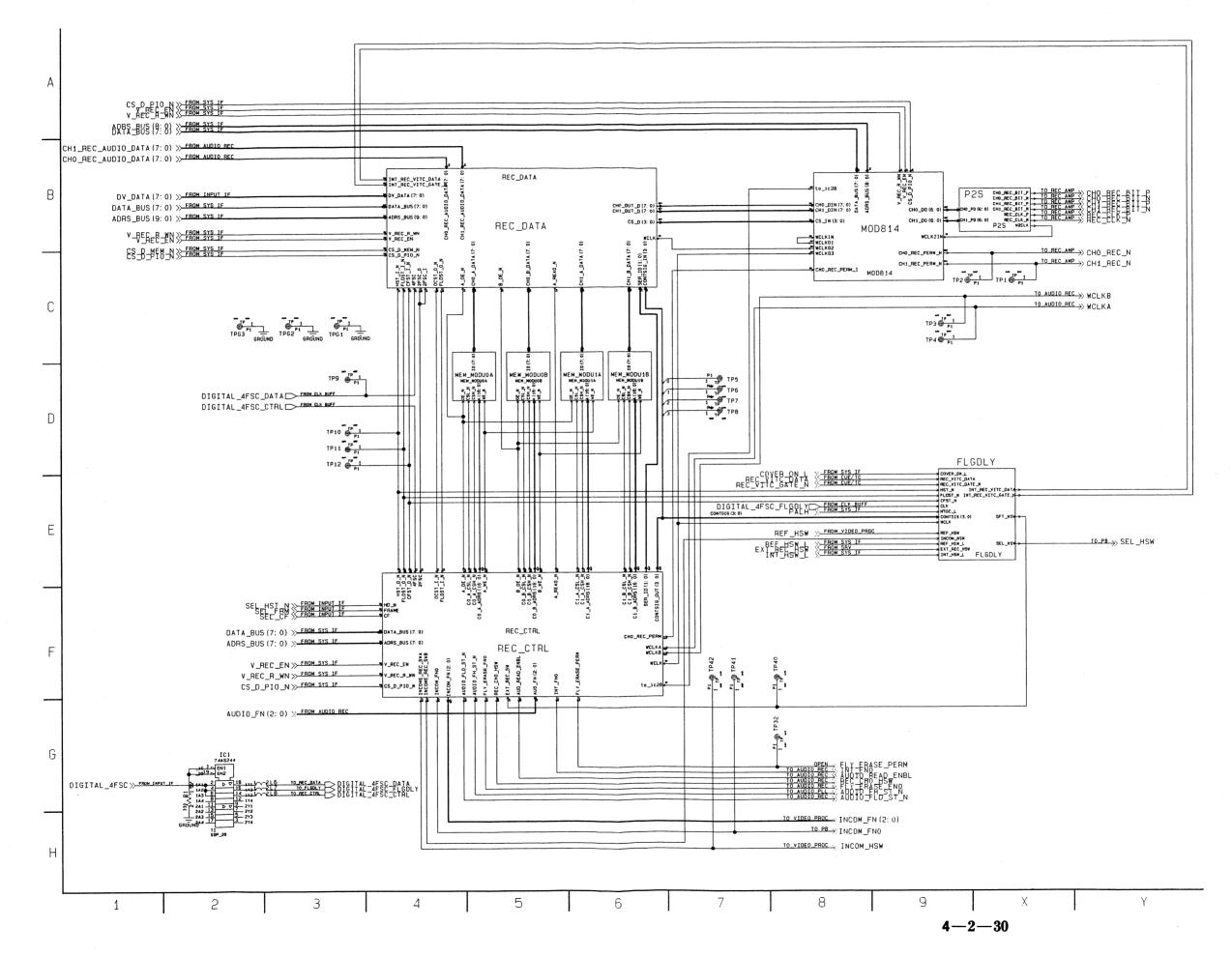


#### AV DSP (M 46/46) SYSTEM INTERFACE/ADDRESS DECODER SCHEMATIC DIAGRAM

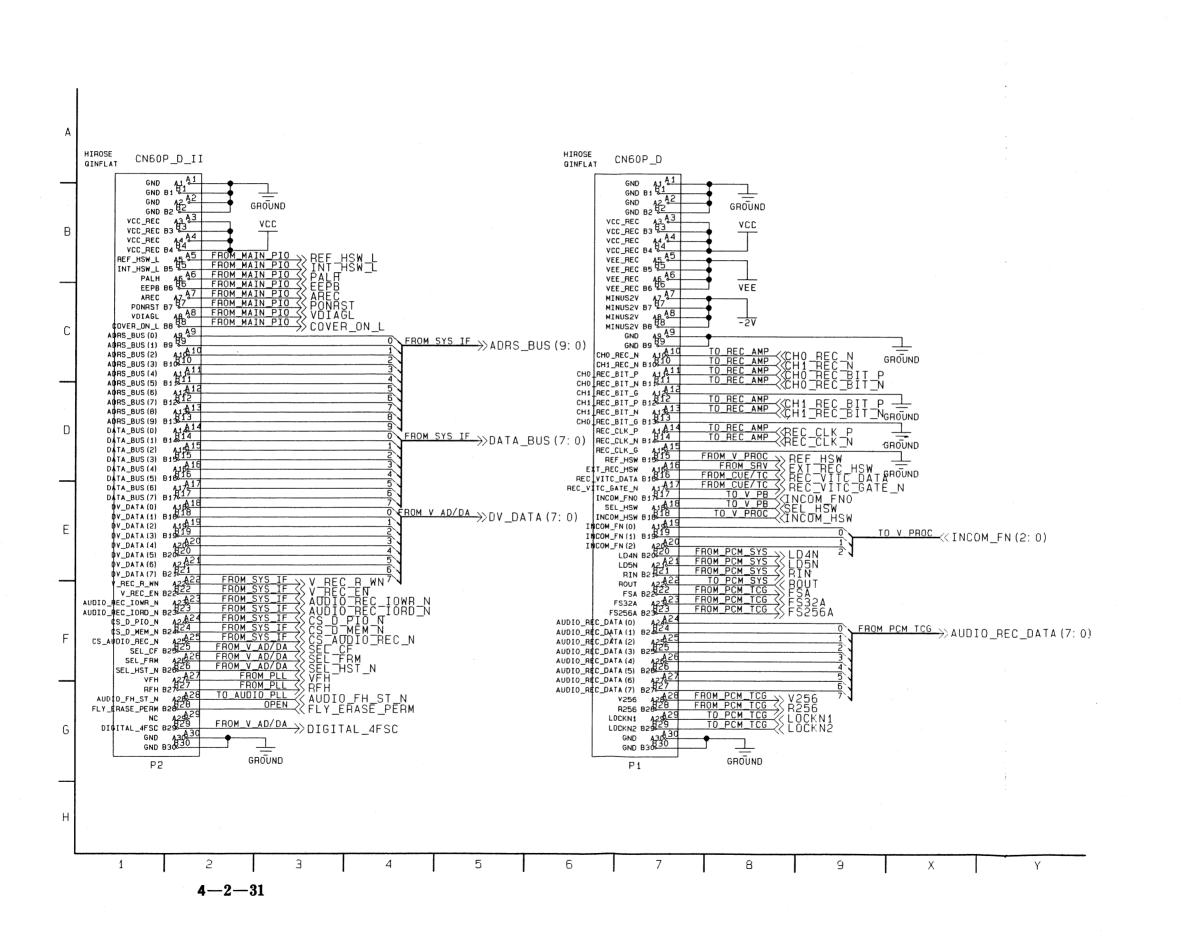




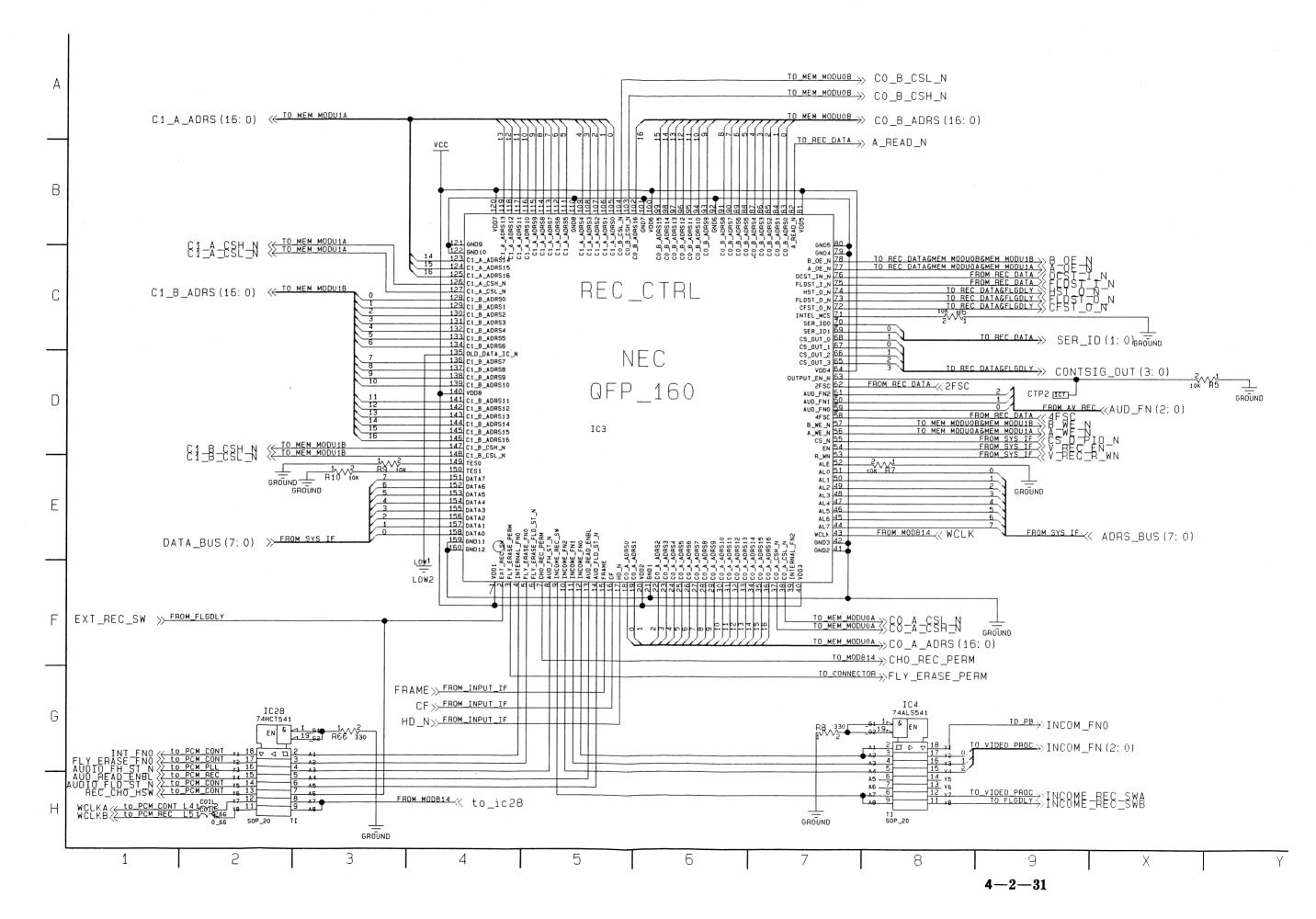
#### AV DSP SUB 1 (M SUB 1 2/12) PCM REC SCHEMATIC DIAGRAM

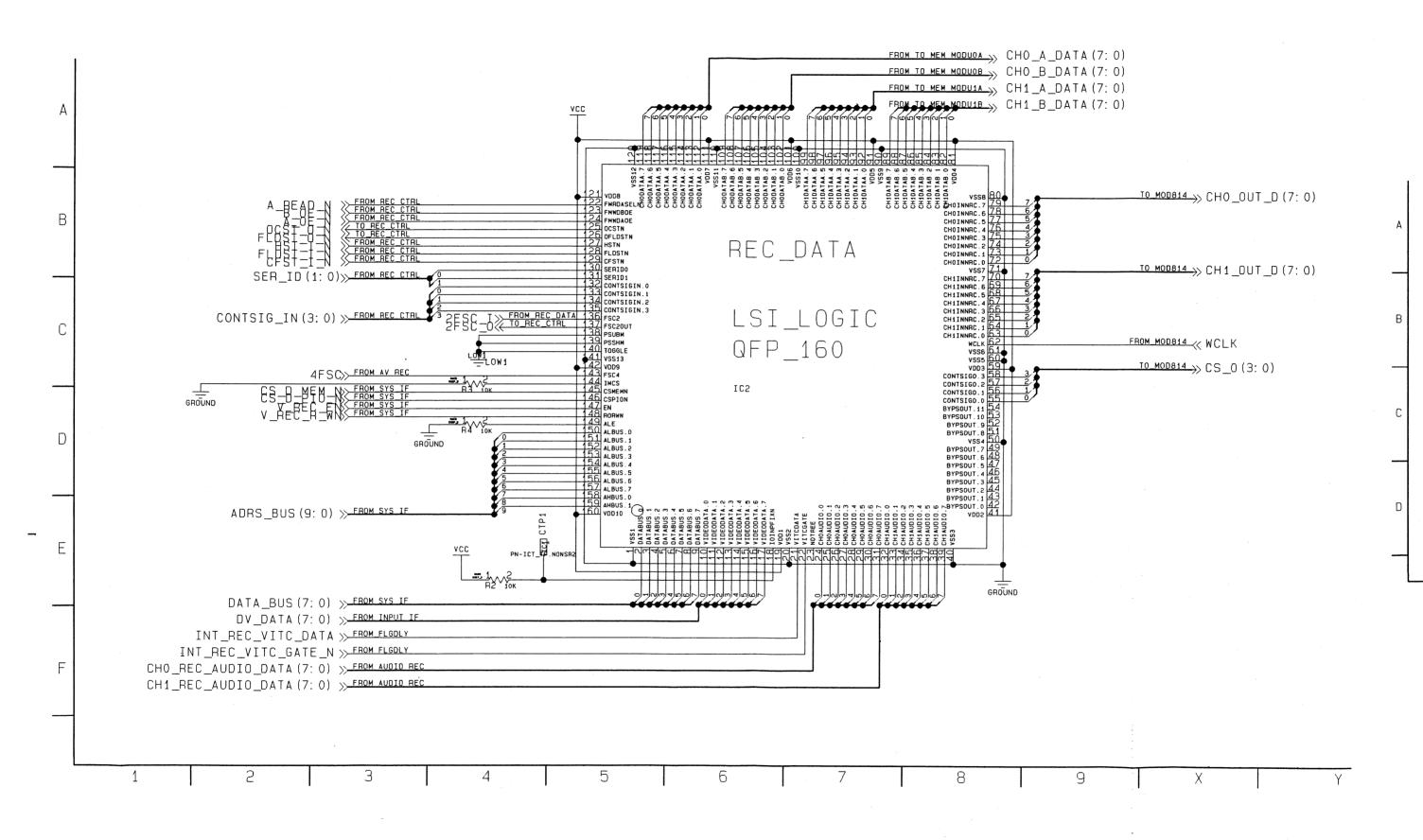


 $\Box$ 



#### AV DSP SUB 1 (M SUB 1 4/12) REC CONTROL SCHEMATIC DIAGRAM

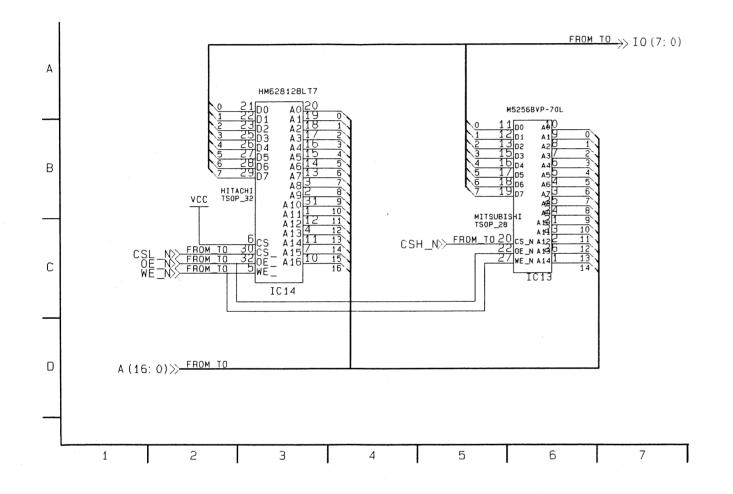


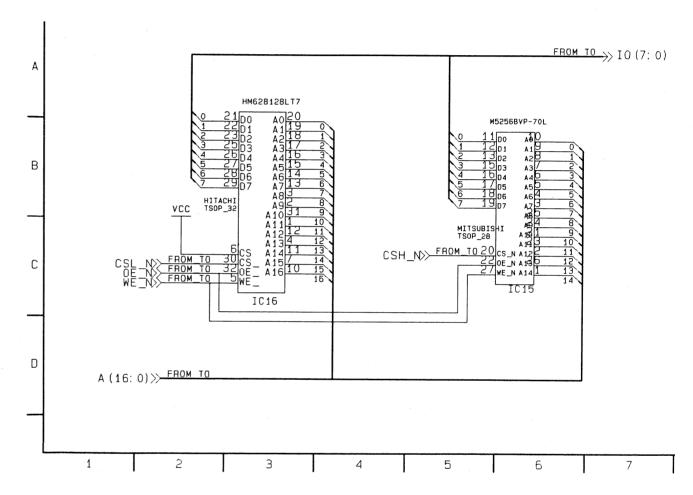


REVERSE SIDE 4—2—32 AV DSP SUB 1 (M SUB 1 3/12, 4/12)

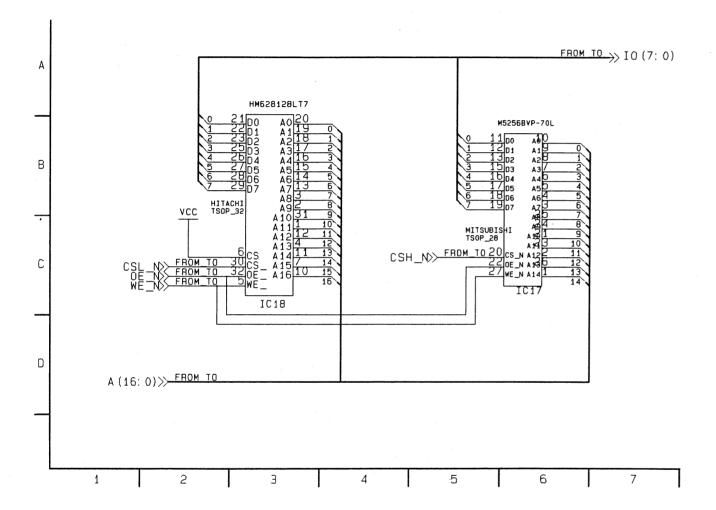
# AV DSP SUB 1 (M SUB 1 6/12) MEMORY MODULATOR 0A SCHEMATIC DIAGRAM

## AV DSP SUB 1 (M SUB 1 7/12) MEMORY MODULATOR 0B SCHEMATIC DIAGRAM

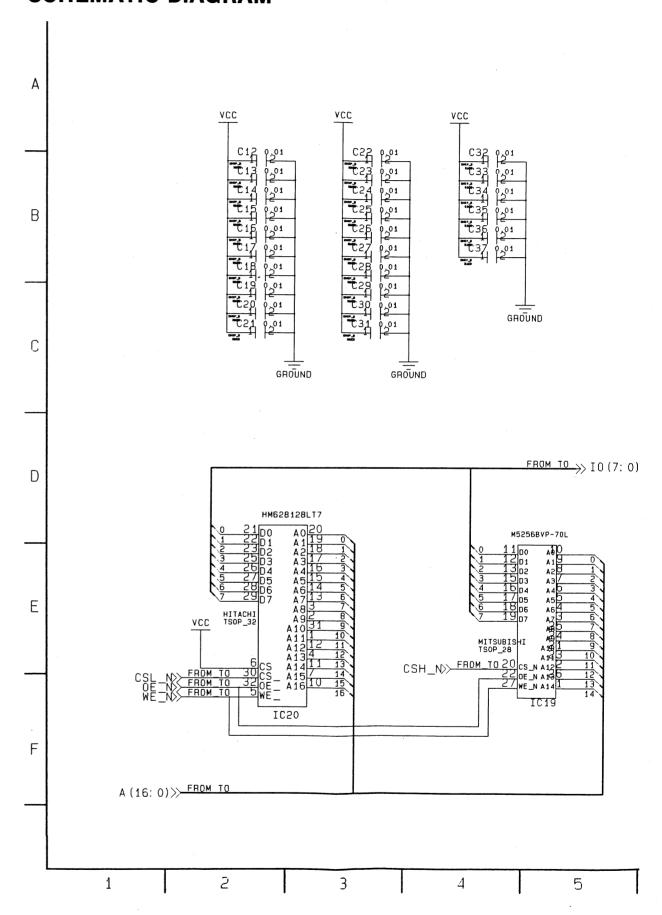


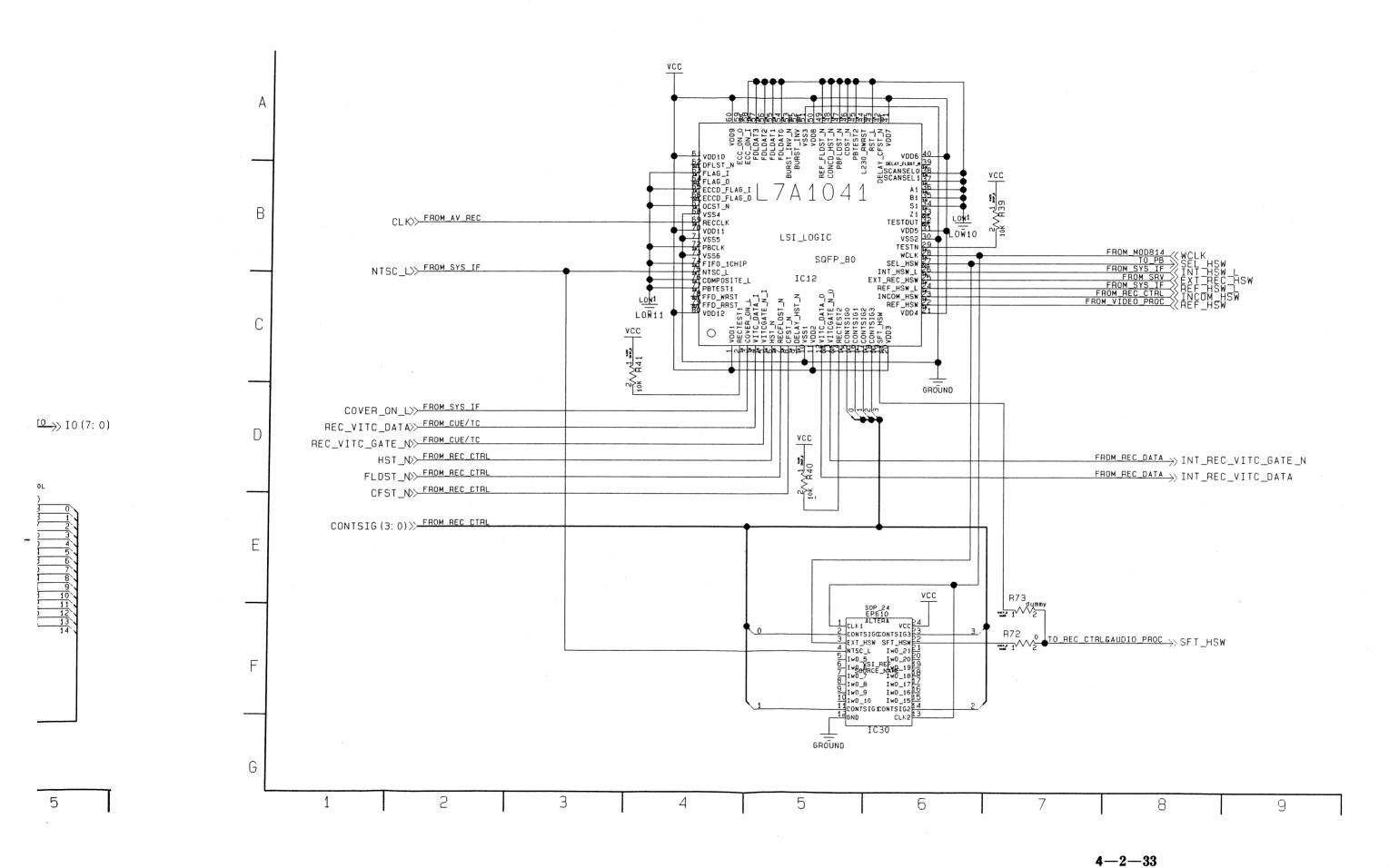


## AV DSP SUB 1 (M SUB 1 8/12) MEMORY MODULATOR 1A SCHEMATIC DIAGRAM



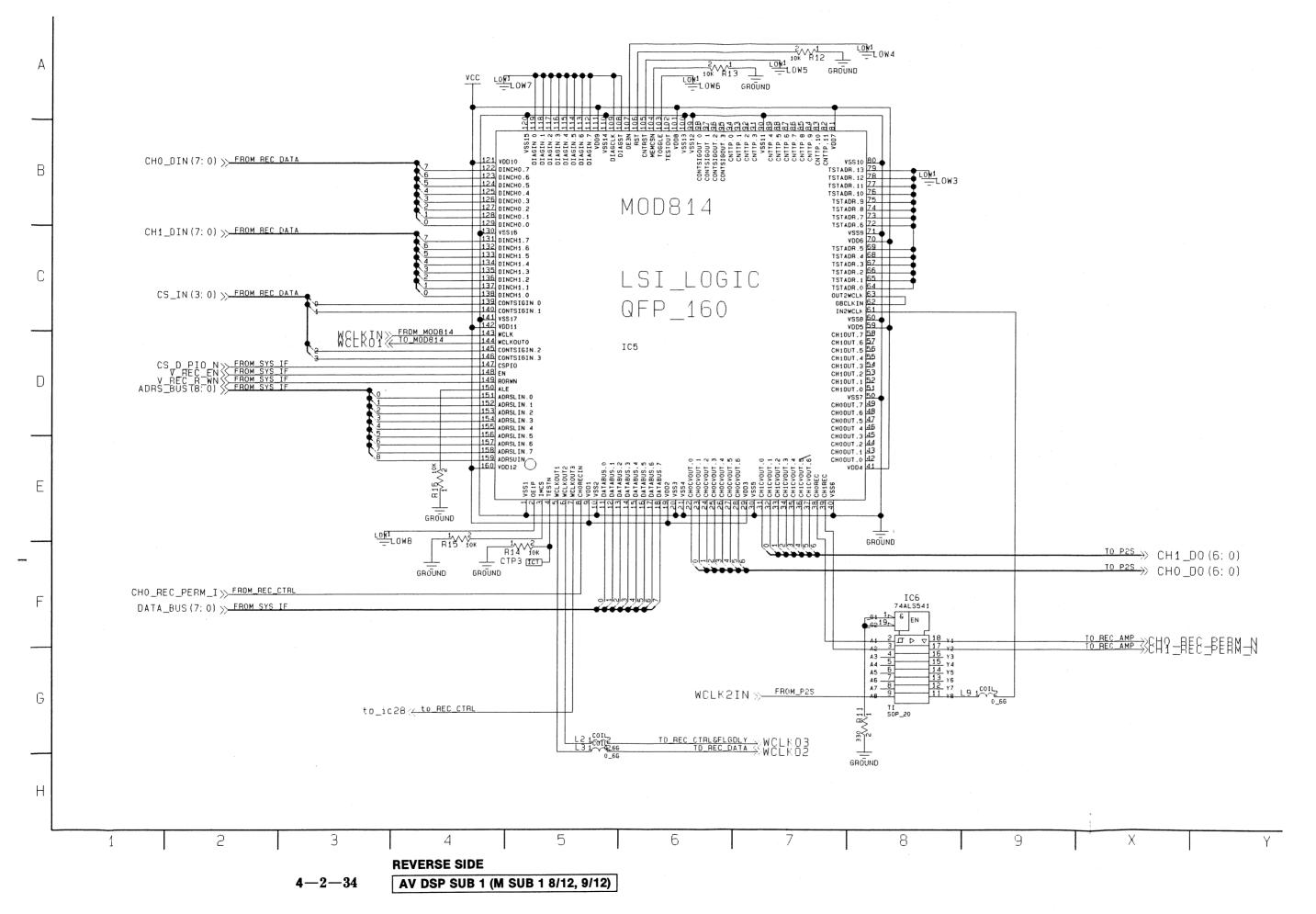
## AV DSP SUB 1 (M SUB 1 9/12) MEMORY MODULATOR 1B SCHEMATIC DIAGRAM

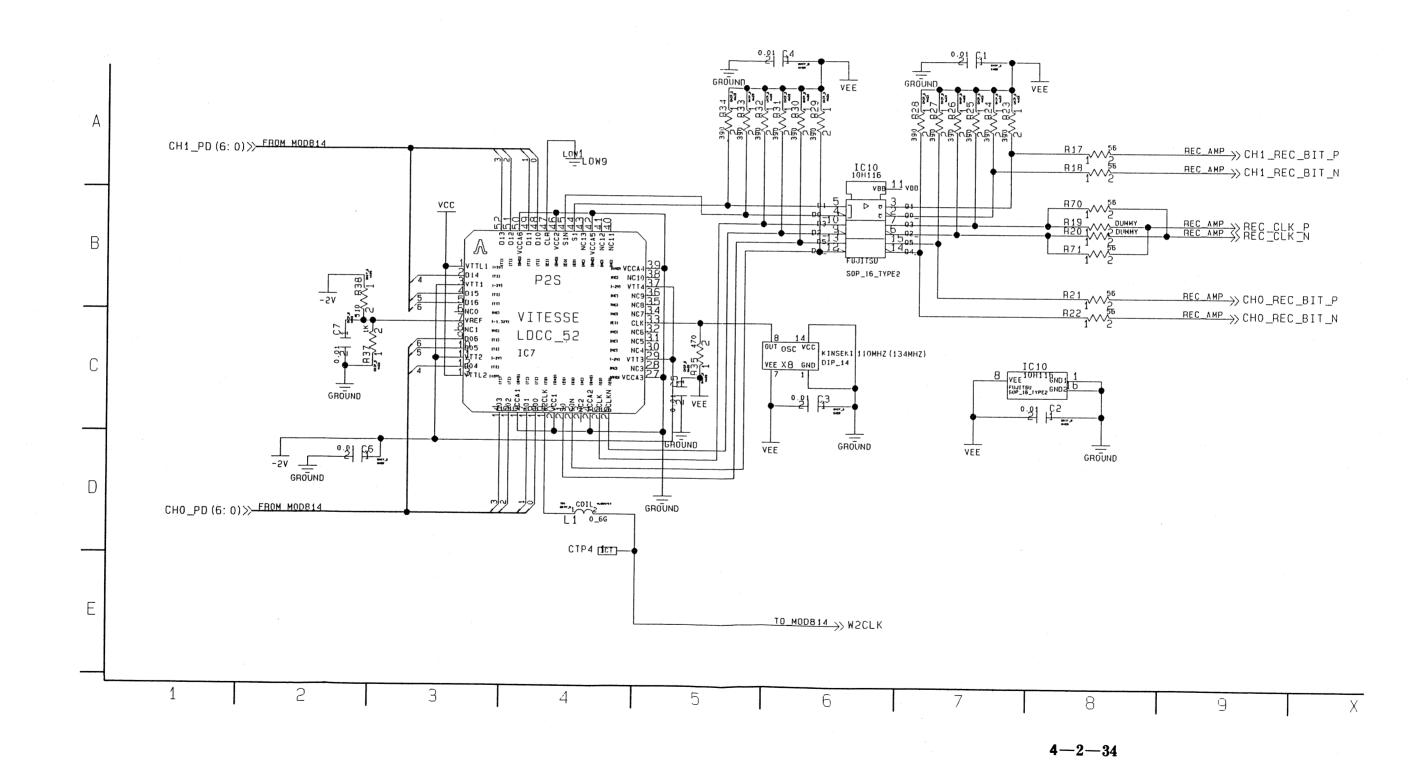


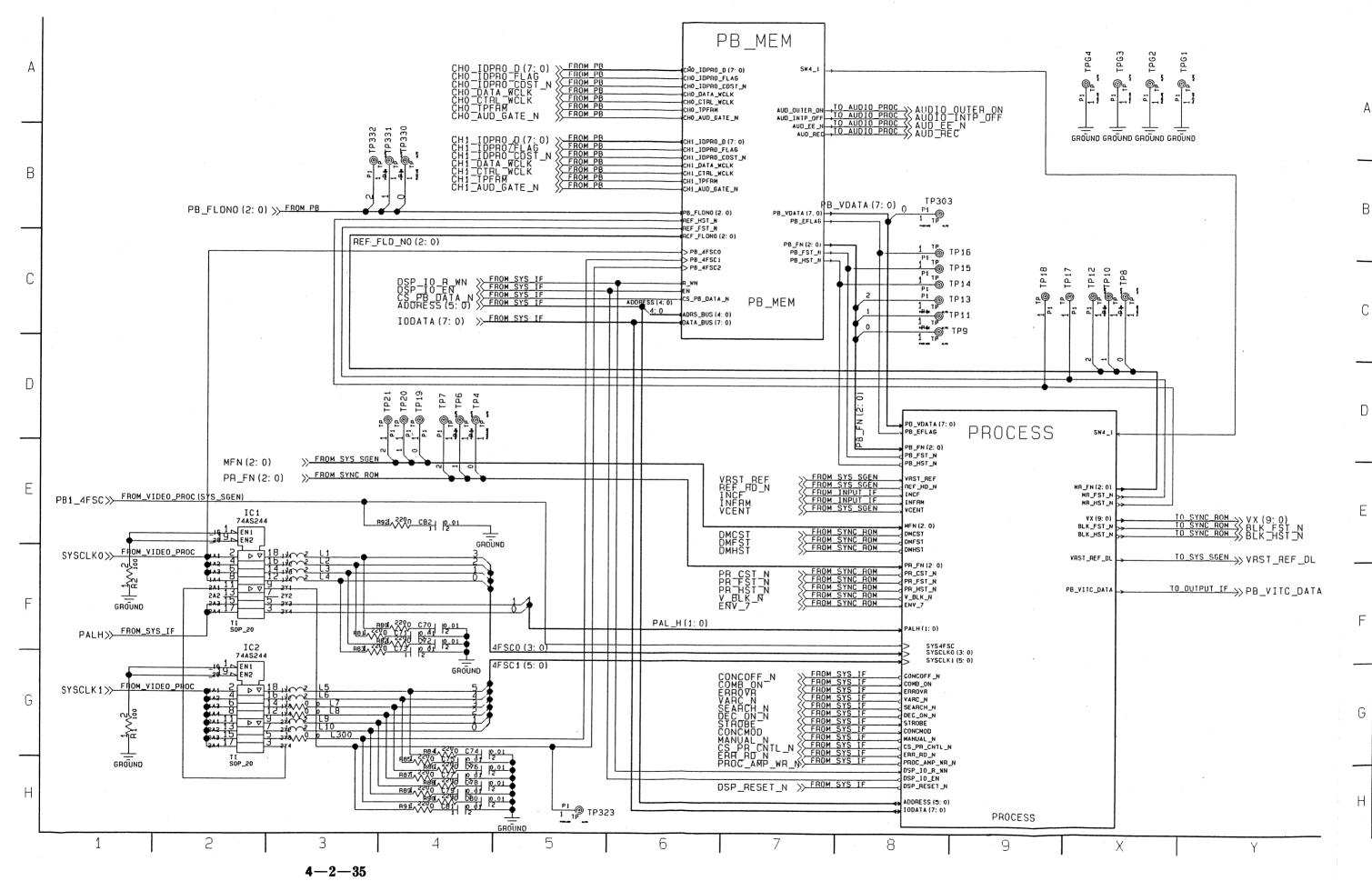


 $\mathsf{C}$ 

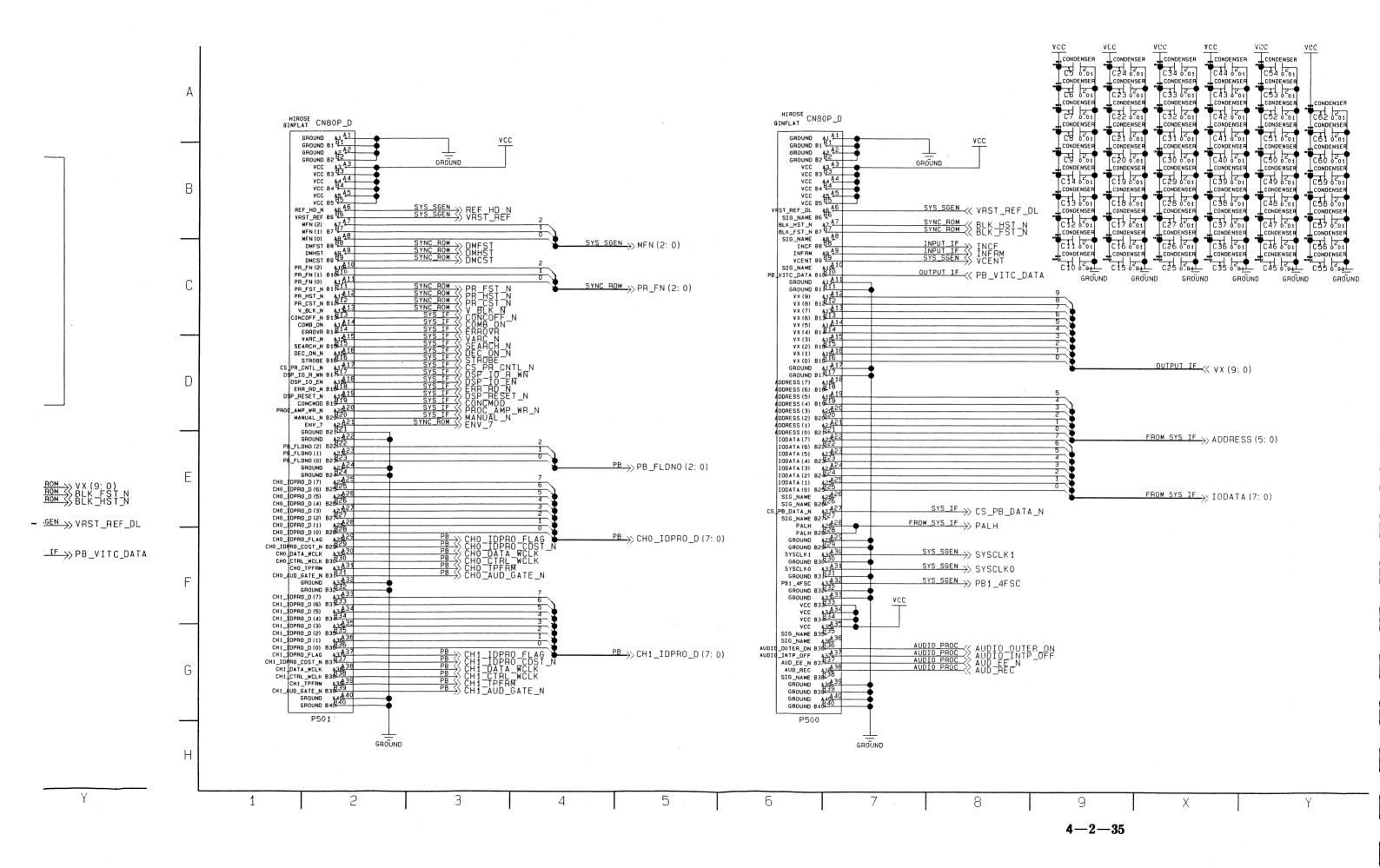
D



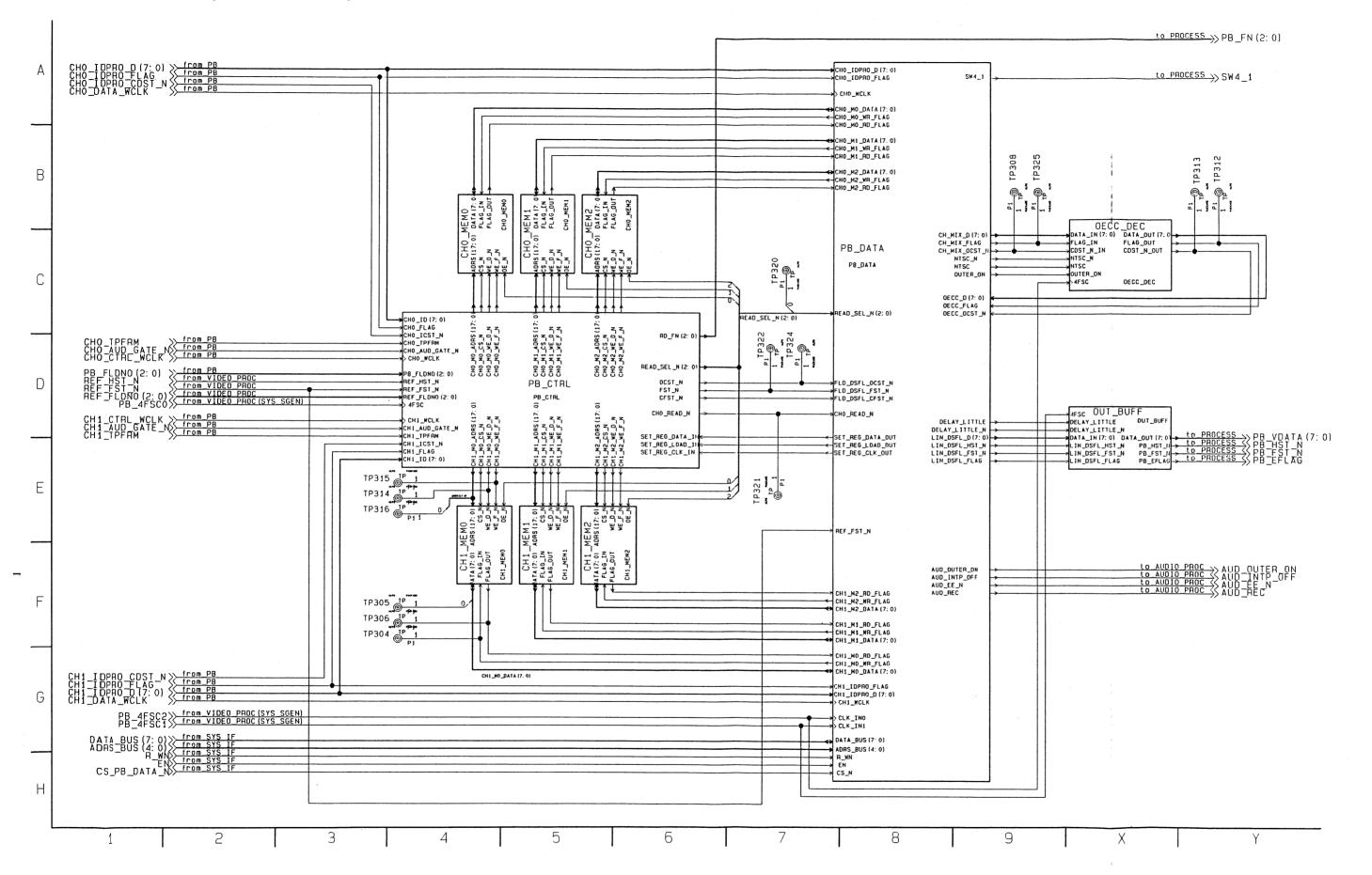




#### VIDEO PROCESS (M SUB 2 2/19) CONNECTOR/PASSCON SCHEMATIC DIAGRAM



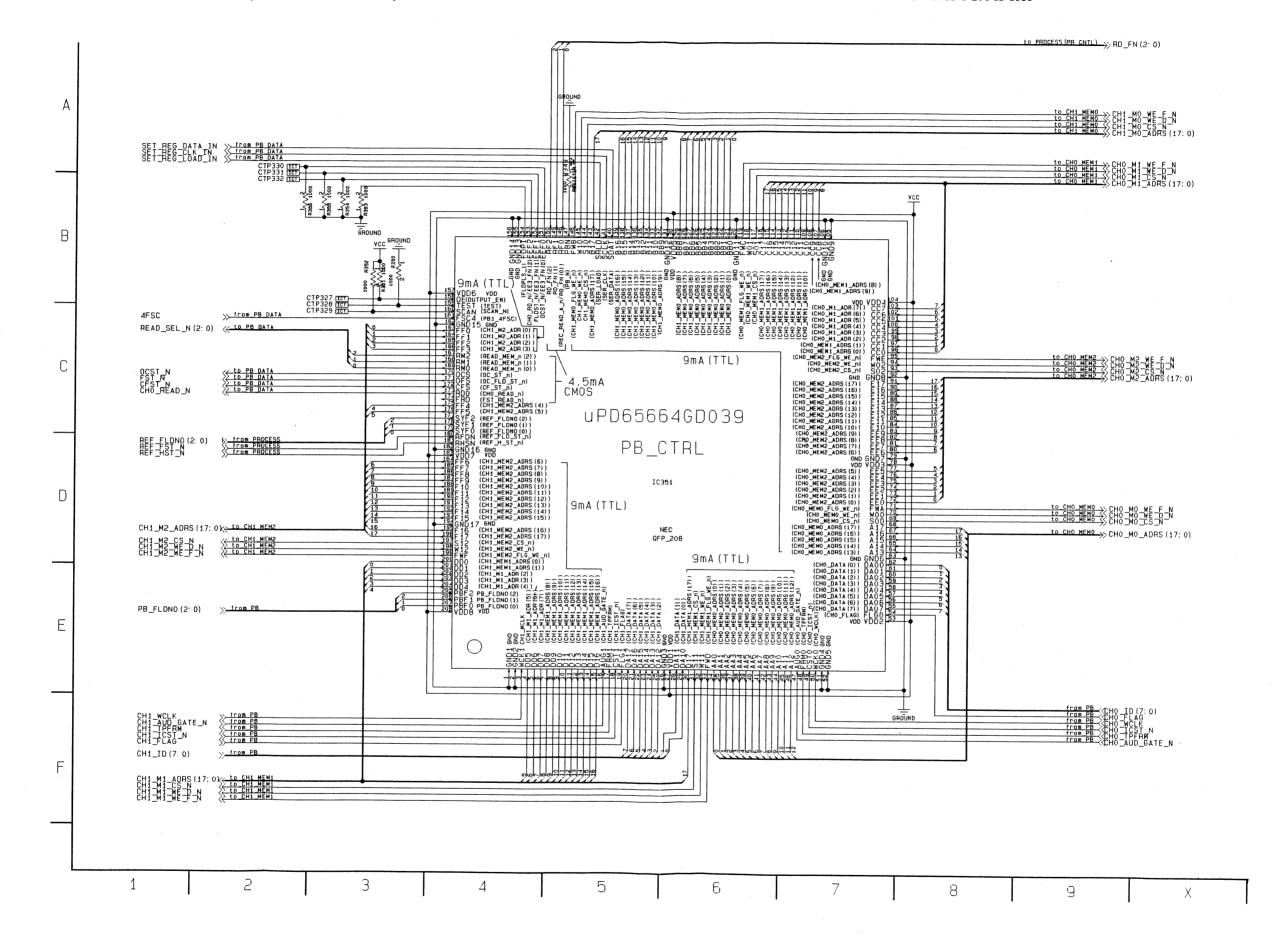




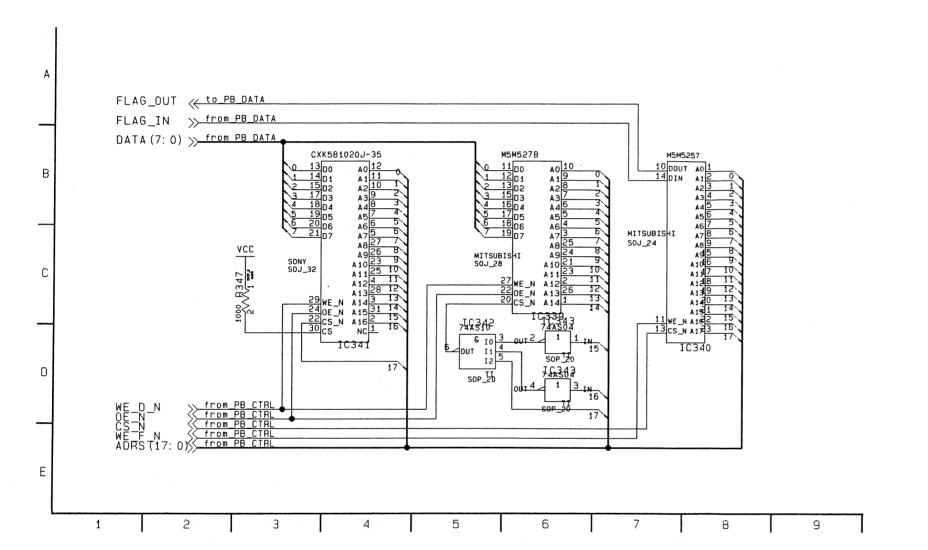
REVERSE SIDE
4-2-36 VIDEO PROCESS (M SUB 2 1/19, 2/19)

#### VIDEO PROCESS (M SUB 2 4/19) PB MEMORY/PLAYBACK CONTROL SCHEMATIC DIAGRAM

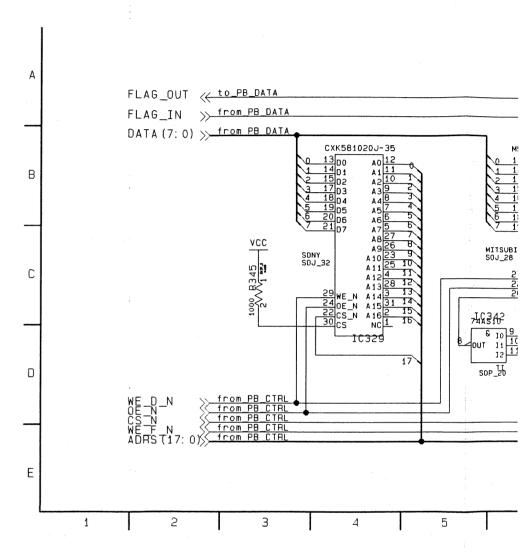
A (7: 0)



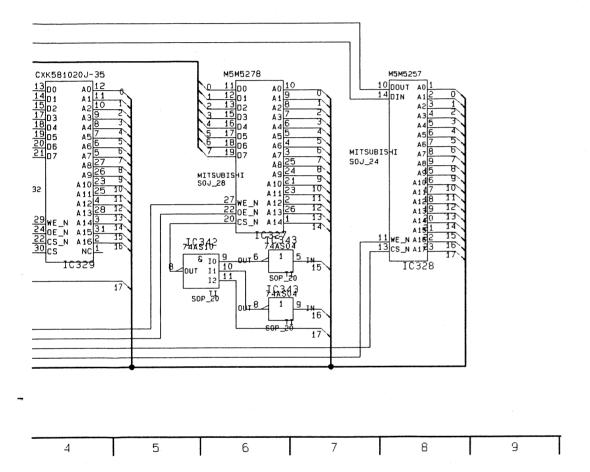
# VIDEO PROCESS (M SUB 2 5/19) PB MEMORY/CH0 MEMORY 0 SCHEMATIC DIAGRAM



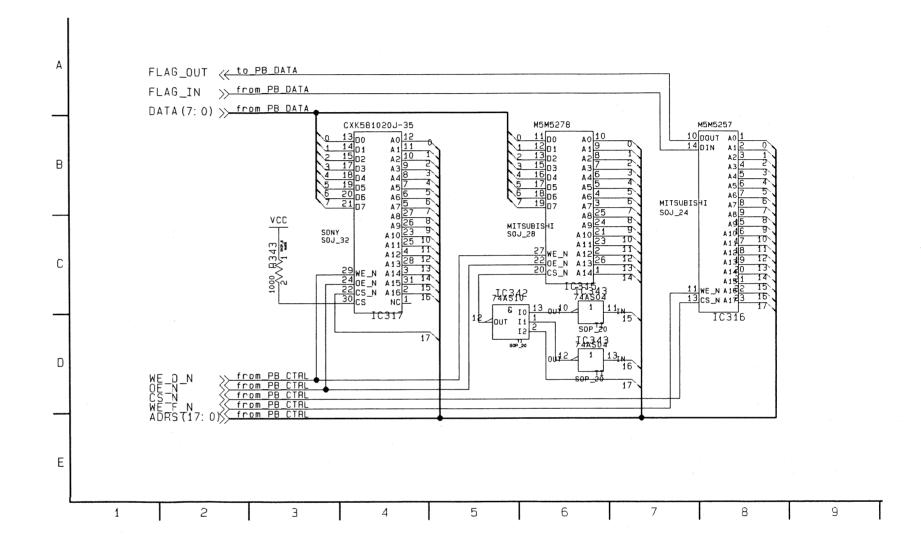
#### VIDEO PROCESS (M SUB 2 6/19) PB MEMORY/ SCHEMATIC DIAGRAM



#### 3/19) PB MEMORY/CH0 MEMORY 1

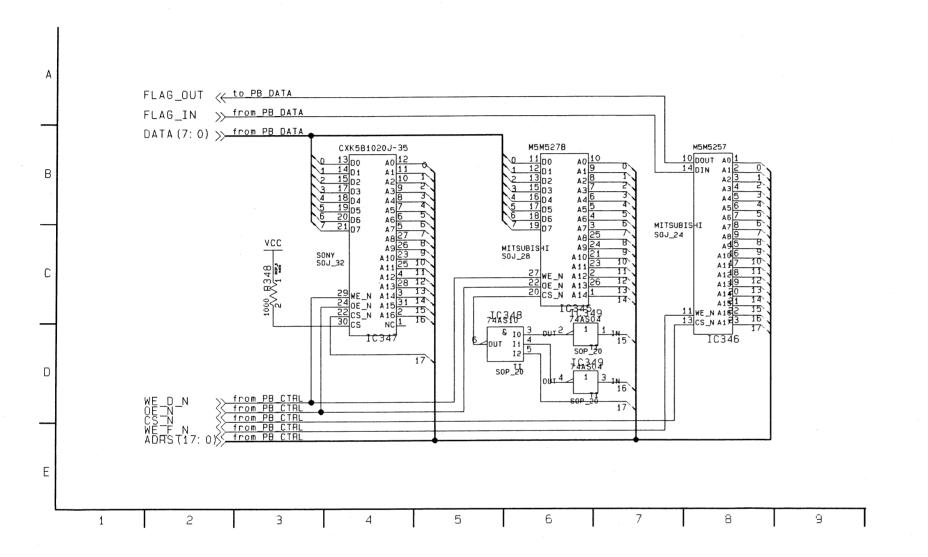


# VIDEO PROCESS (M SUB 2 7/19) PB MEMORY/CH0 MEMORY 2 SCHEMATIC DIAGRAM



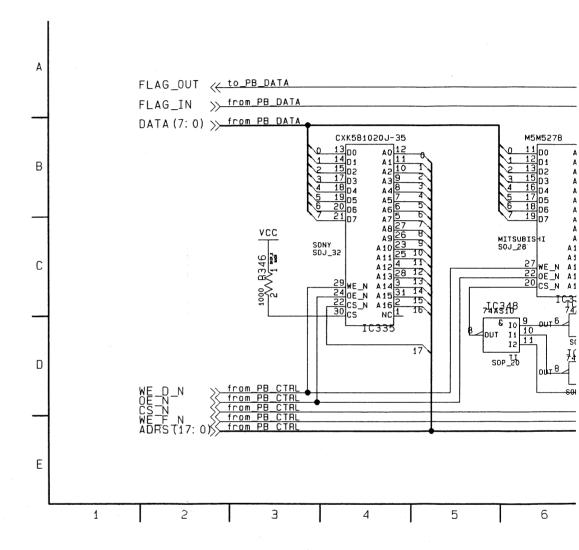
4-2-37

# VIDEO PROCESS (M SUB 2 8/19) PB MEMORY/CH1 MEMORY 0 SCHEMATIC DIAGRAM

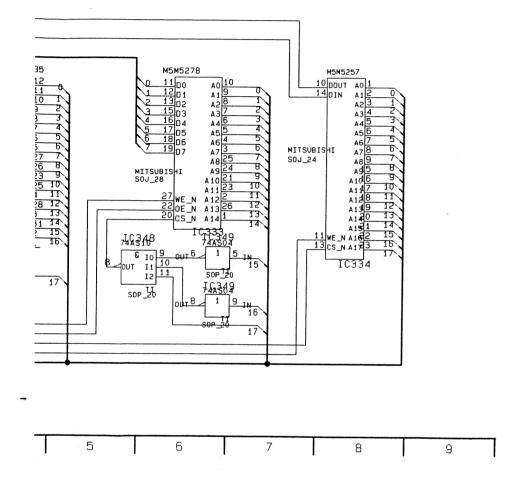


#### REVERSE SIDE 4-2-38 VIDEO PROCESS (M SUB 2 5/19, 6/19)

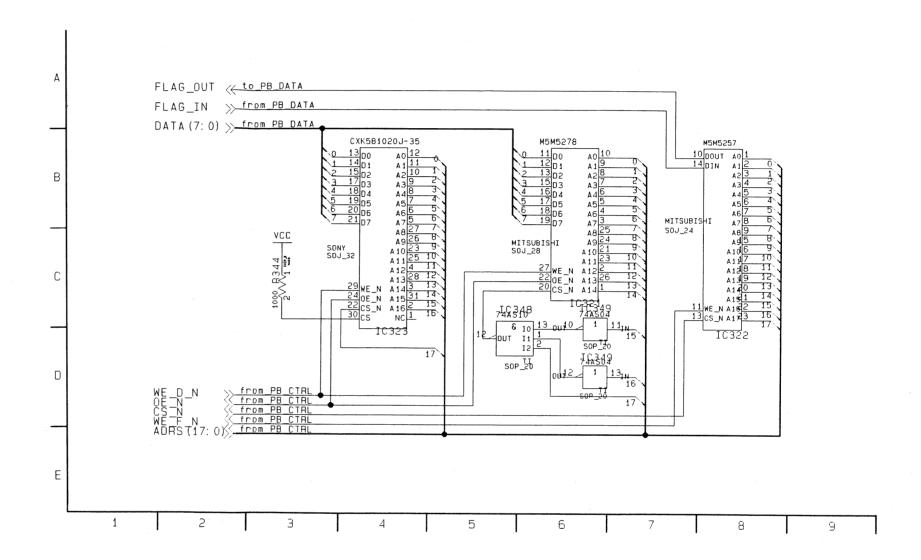
#### VIDEO PROCESS (M SUB 2 9/19) PB MEMORY/CH1 SCHEMATIC DIAGRAM



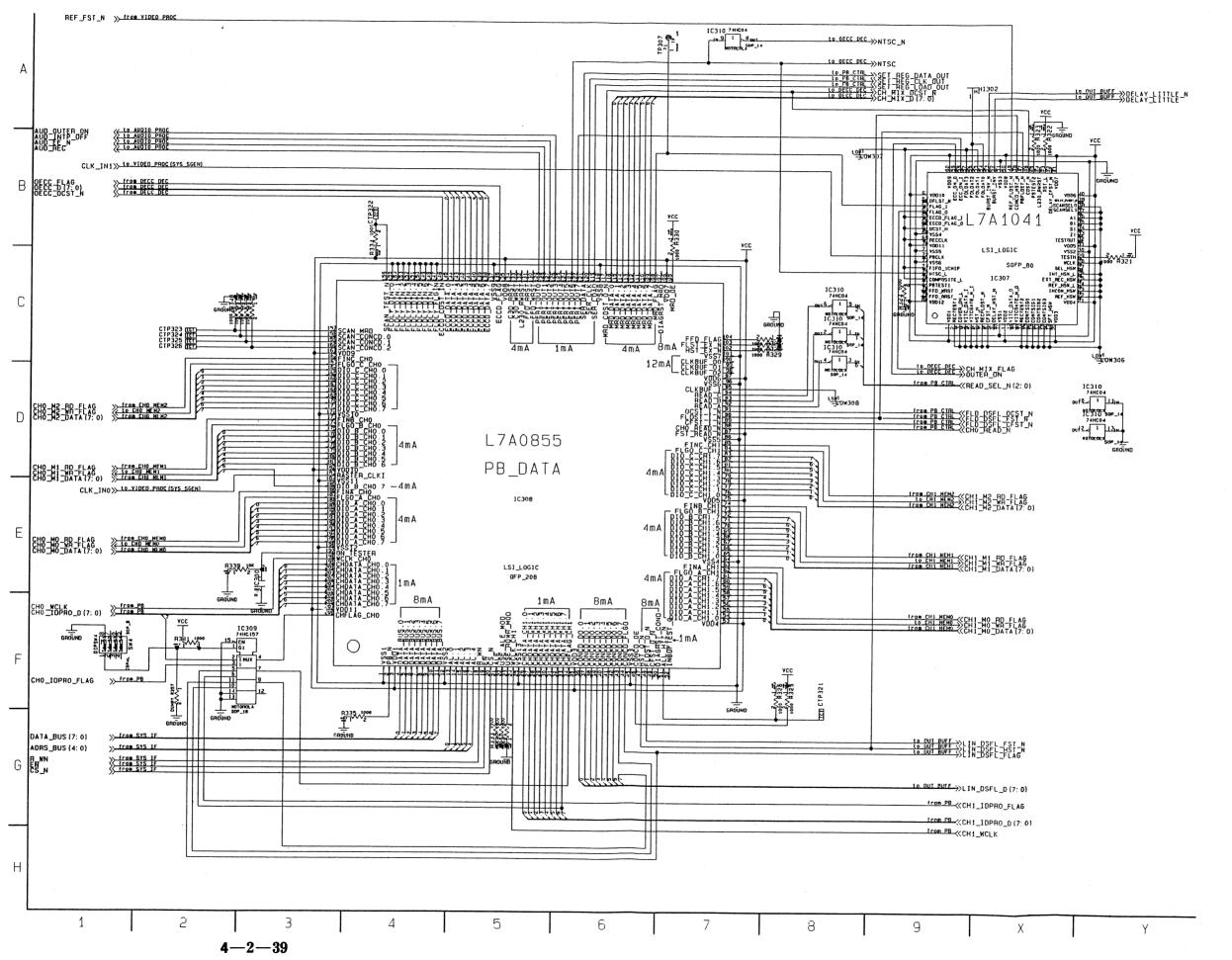
#### **'B MEMORY/CH1 MEMORY 1**



# VIDEO PROCESS (M SUB 2 10/19) PB MEMORY/CH1 MEMORY 2 SCHEMATIC DIAGRAM



## VIDEO PROCESS (M SUB 2 11/19) PB MEMORY/PB DATA SCHEMATIC DIAGRAM



VID

A

В

С

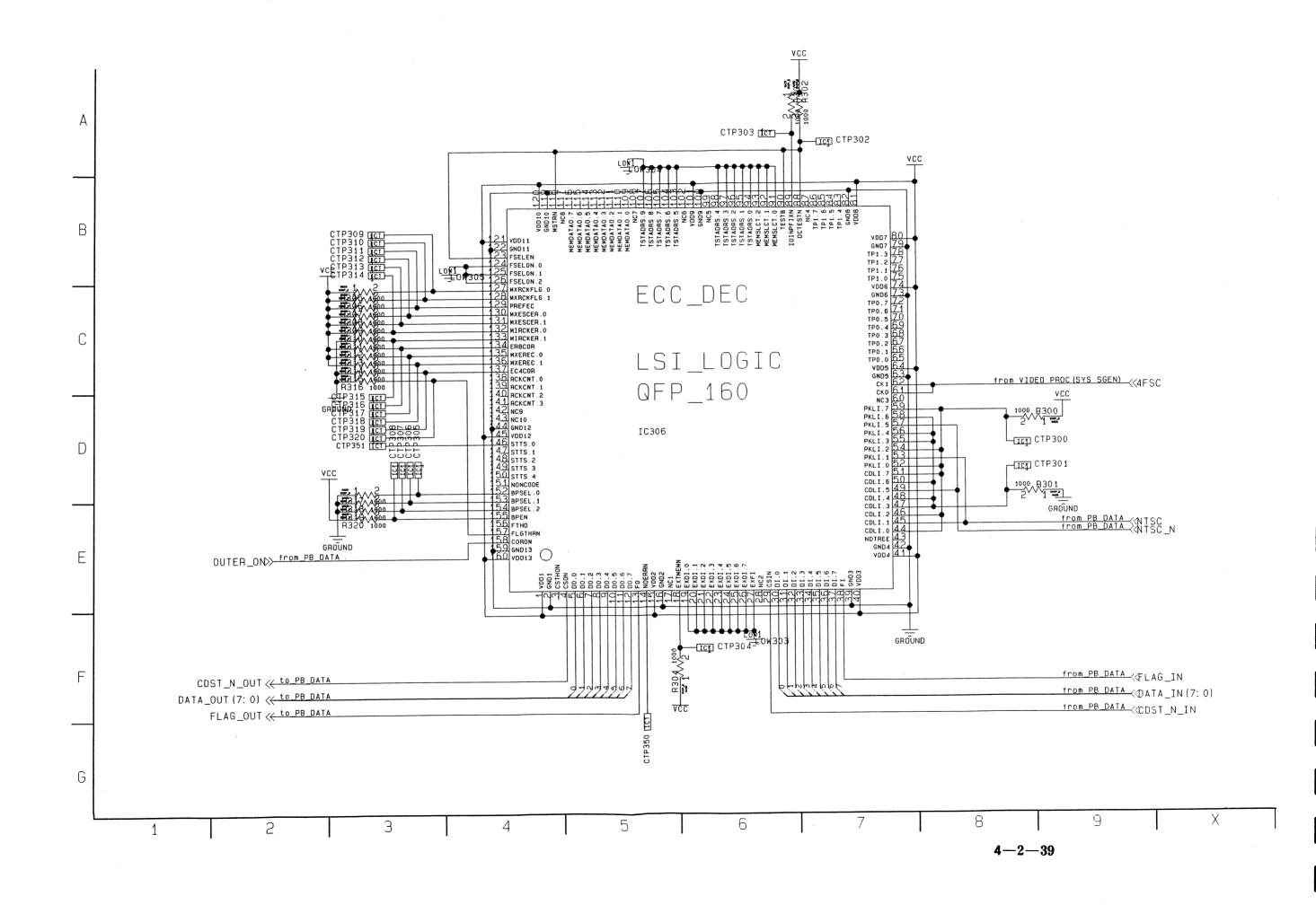
D

E

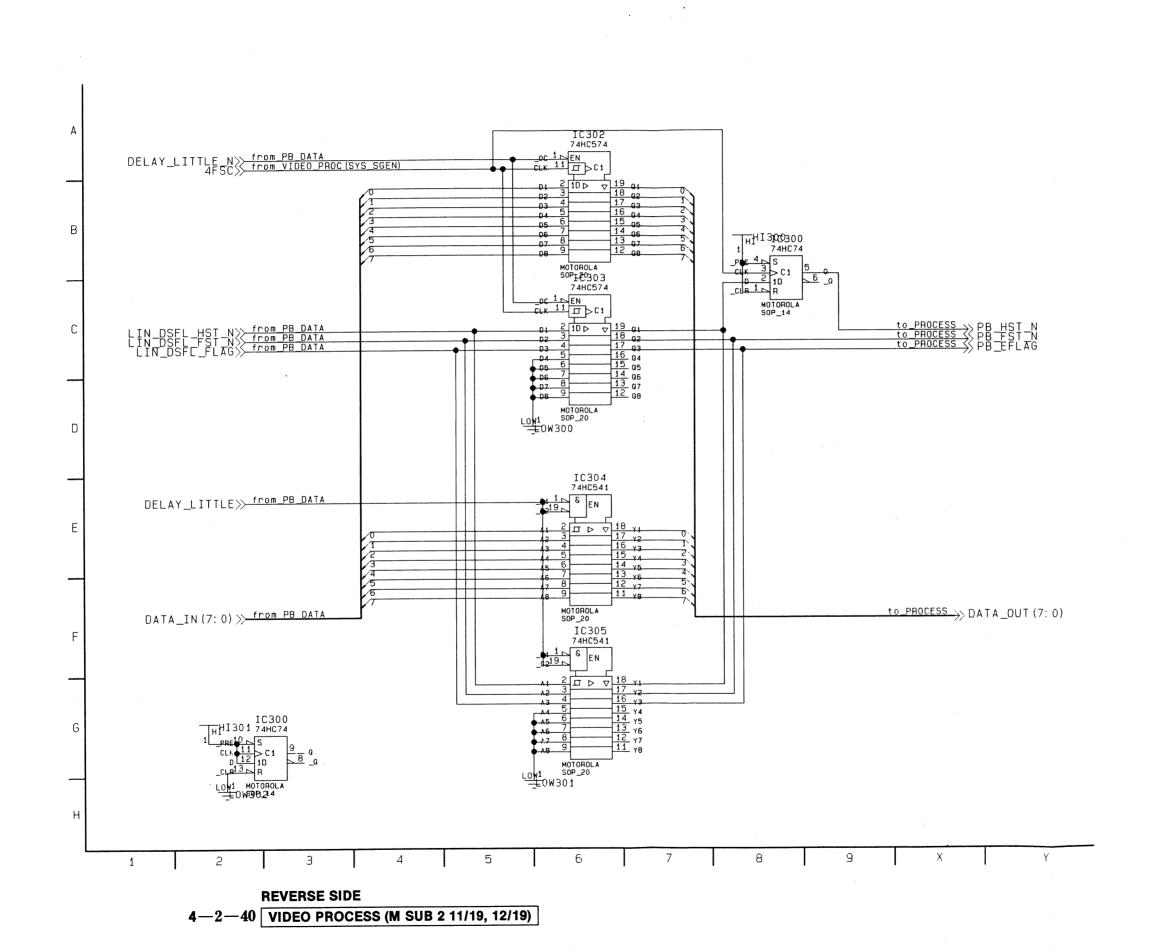
F

G

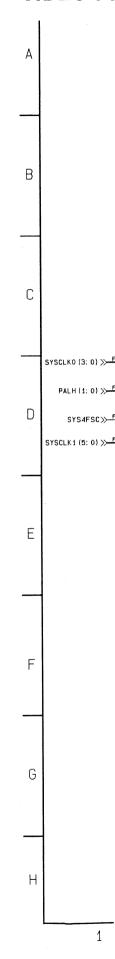
## VIDEO PROCESS (M SUB 2 12/19) PB MEMORY/OECC DECODER SCHEMATIC DIAGRAM



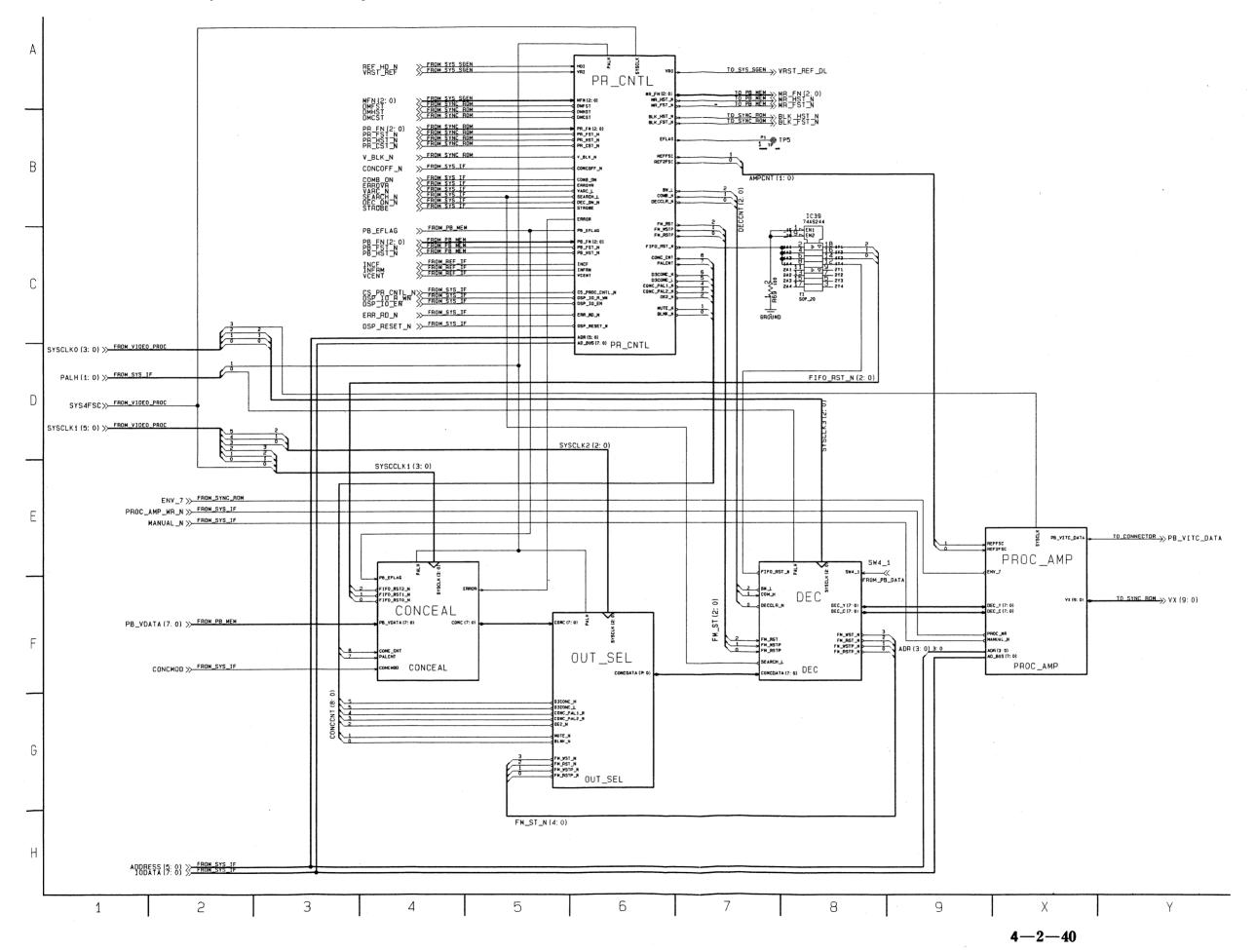
## VIDEO PROCESS (M SUB 2 13/19) OUTPUT BUFFER SCHEMATIC DIAGRAM

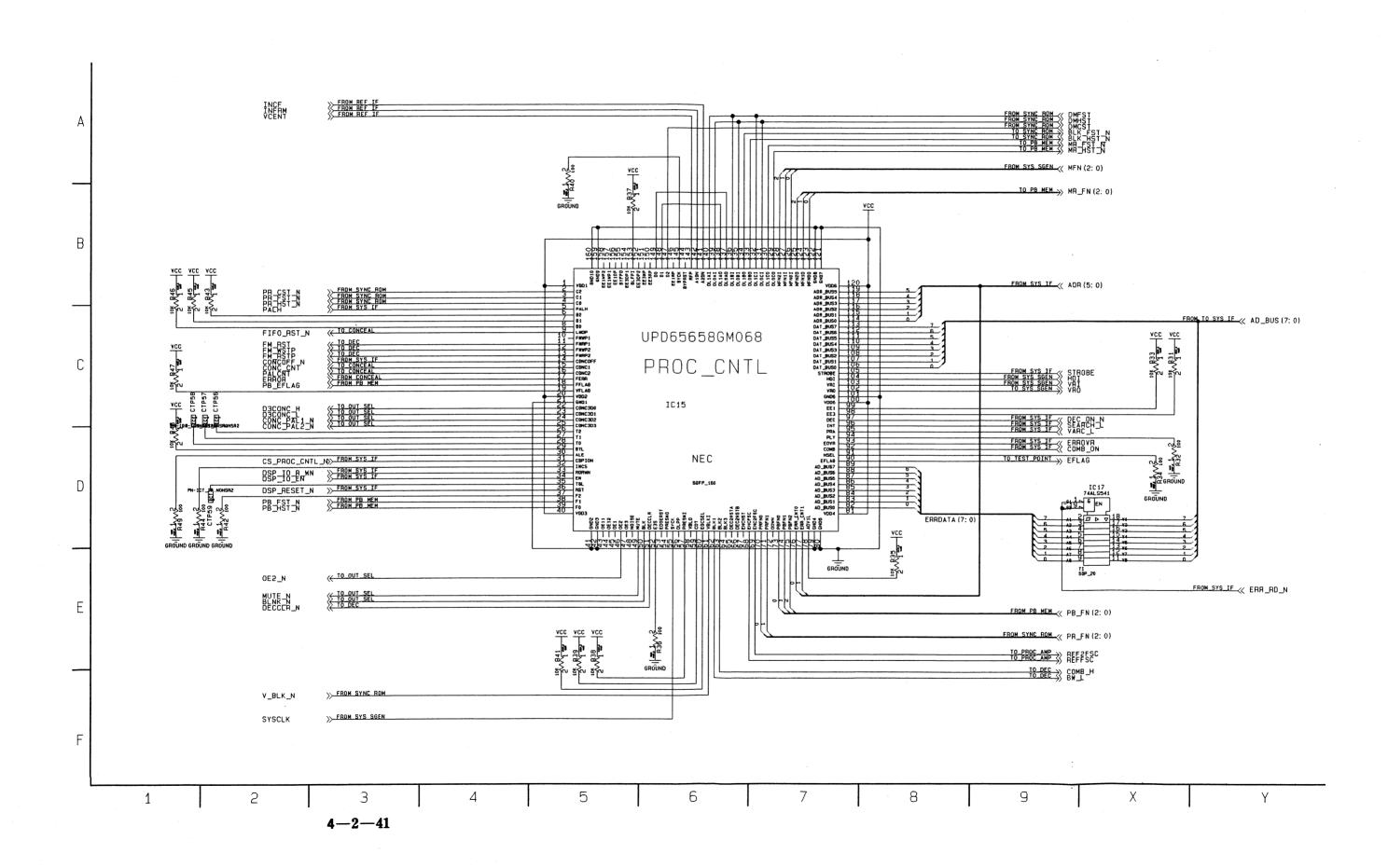


#### VIDEO PI

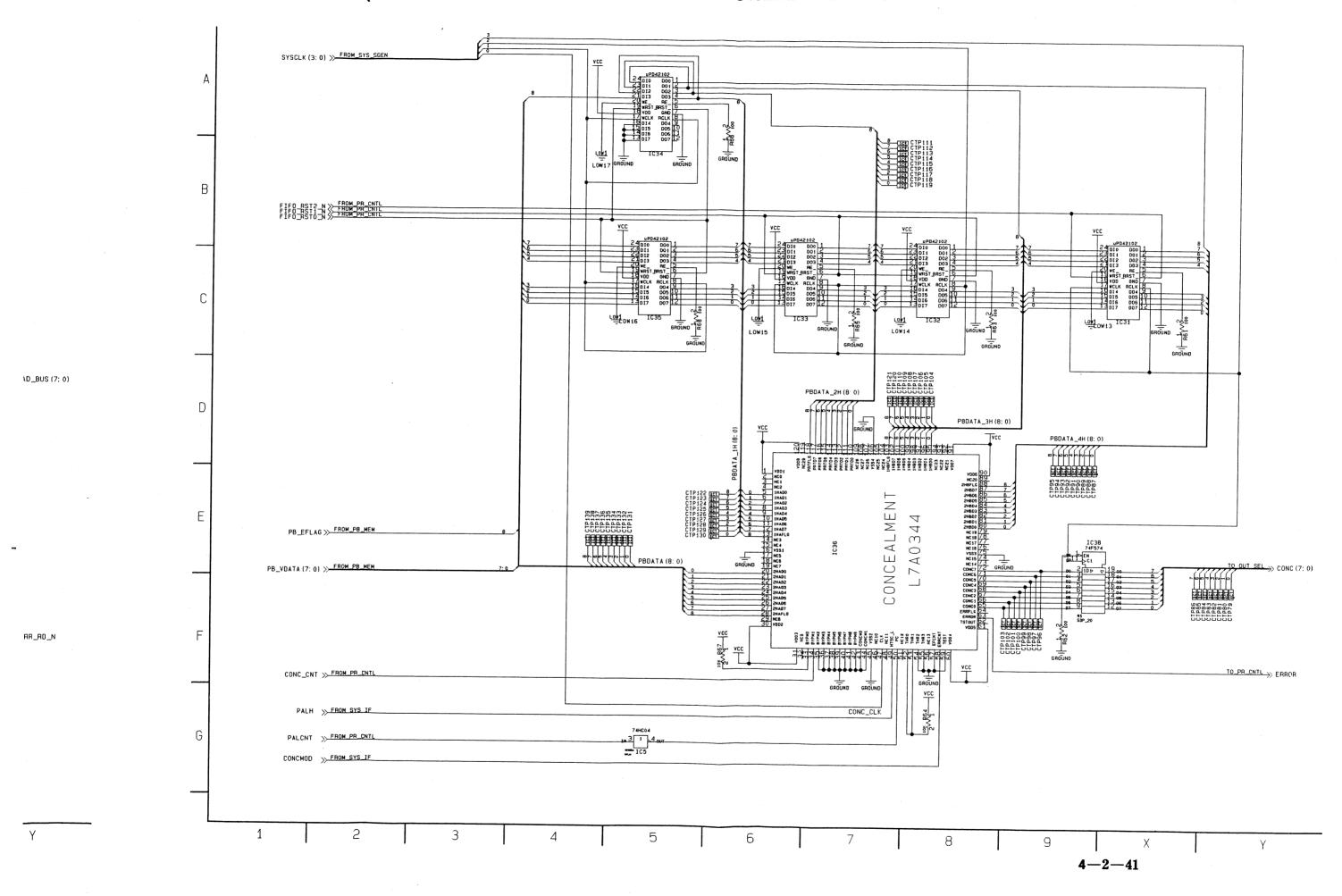


#### VIDEO PROCESS (M SUB 2 14/19) PROCESS OVERALL SCHEMATIC DIAGRAM

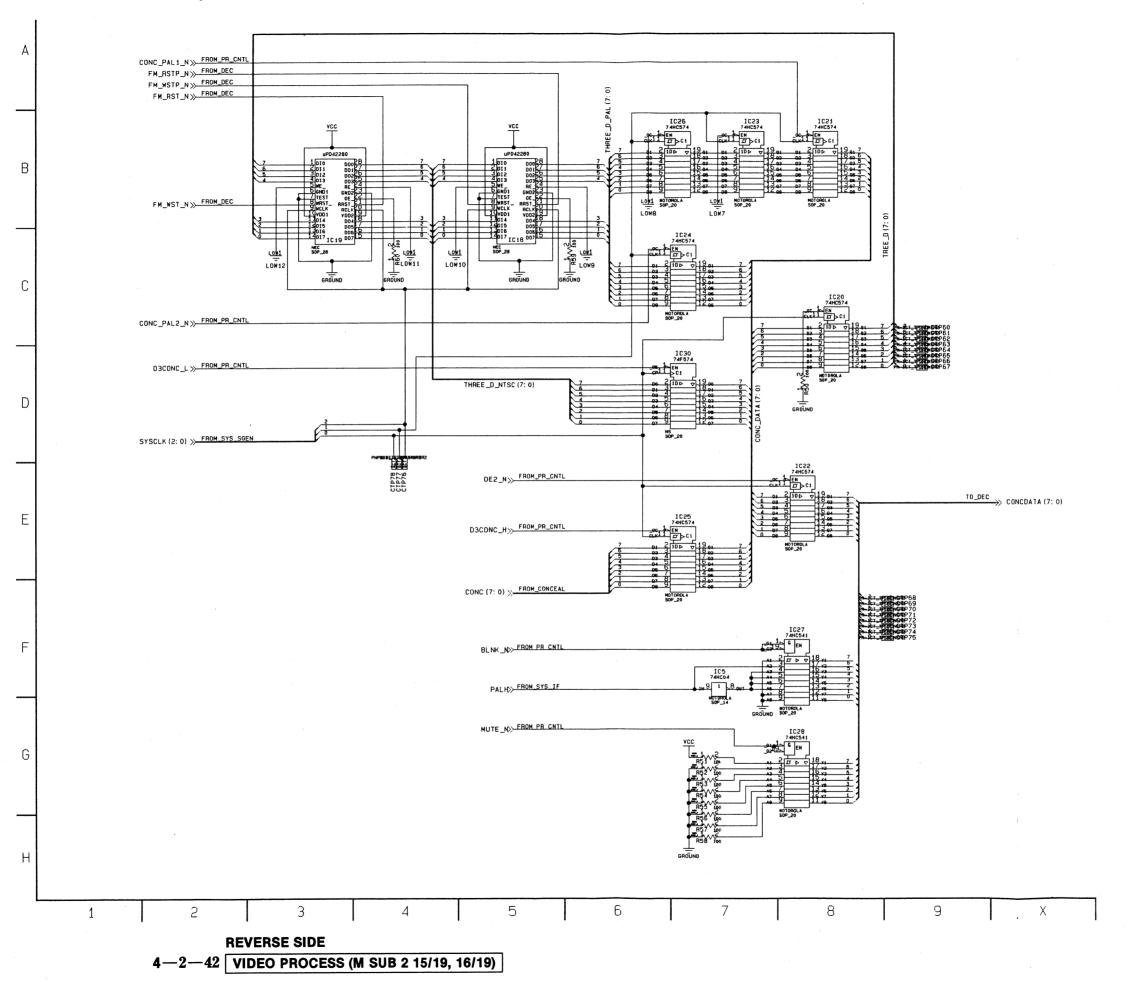




## VIDEO PROCESS (M SUB 2 16/19) PROCESS/CONCEAL SCHEMATIC DIAGRAM

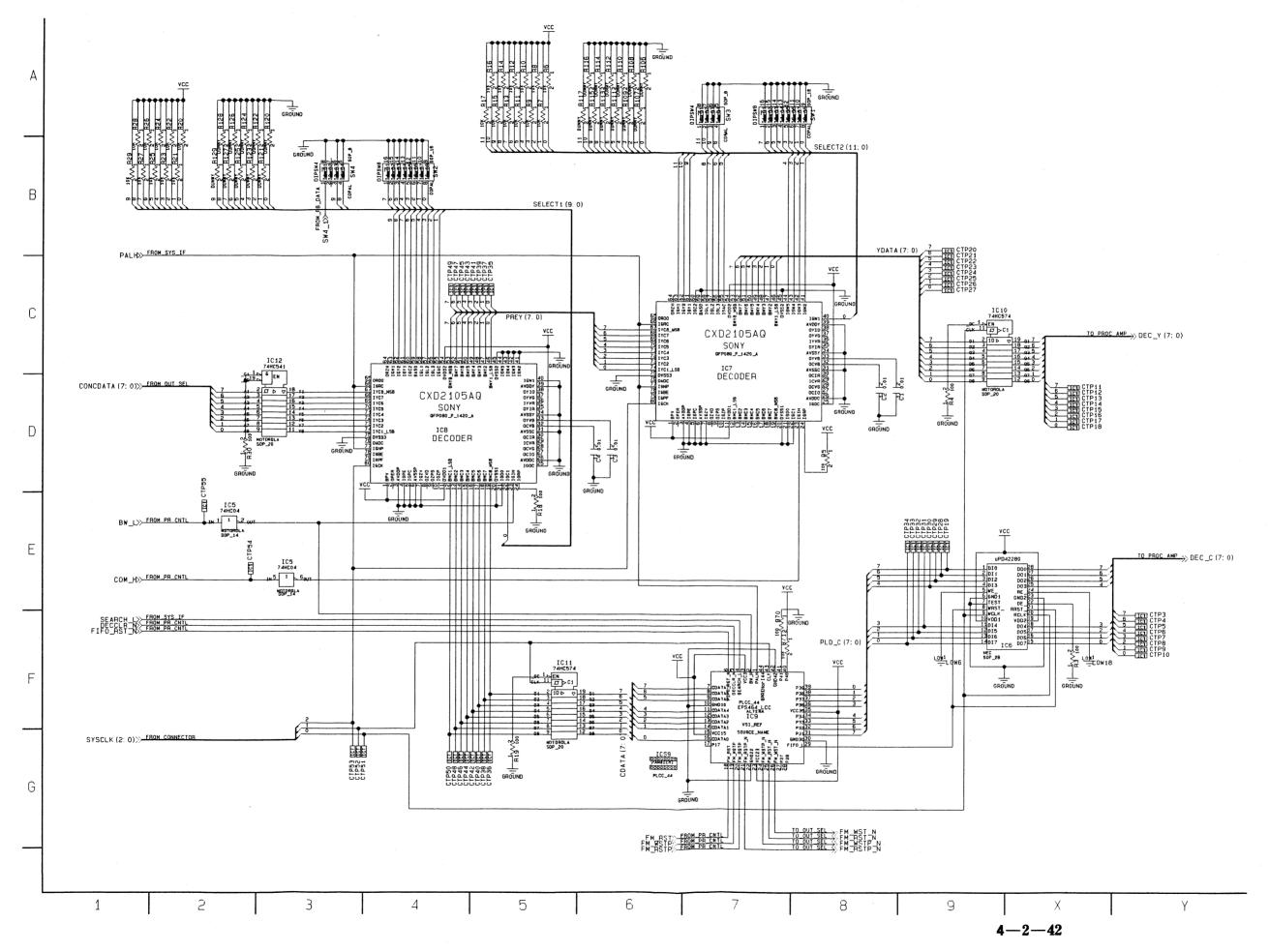


## VIDEO PROCESS (M SUB 2 17/19) PROCESS/OUTPUT SELECTOR SCHEMATIC DIAGRAM

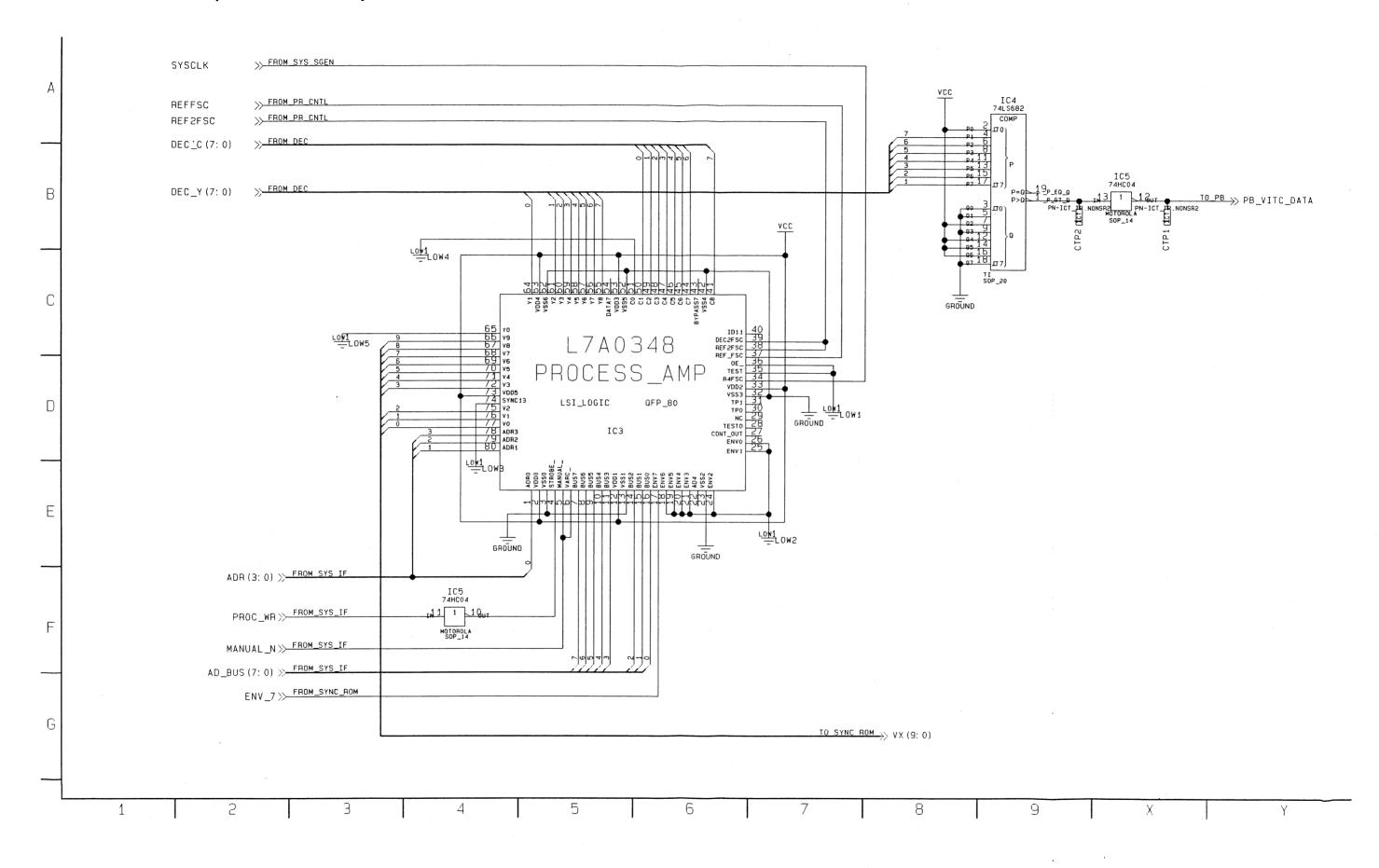


VIDEO P

#### VIDEO PROCESS (M SUB 2 18/19) PROCESS/DECODER SCHEMATIC DIAGRAM



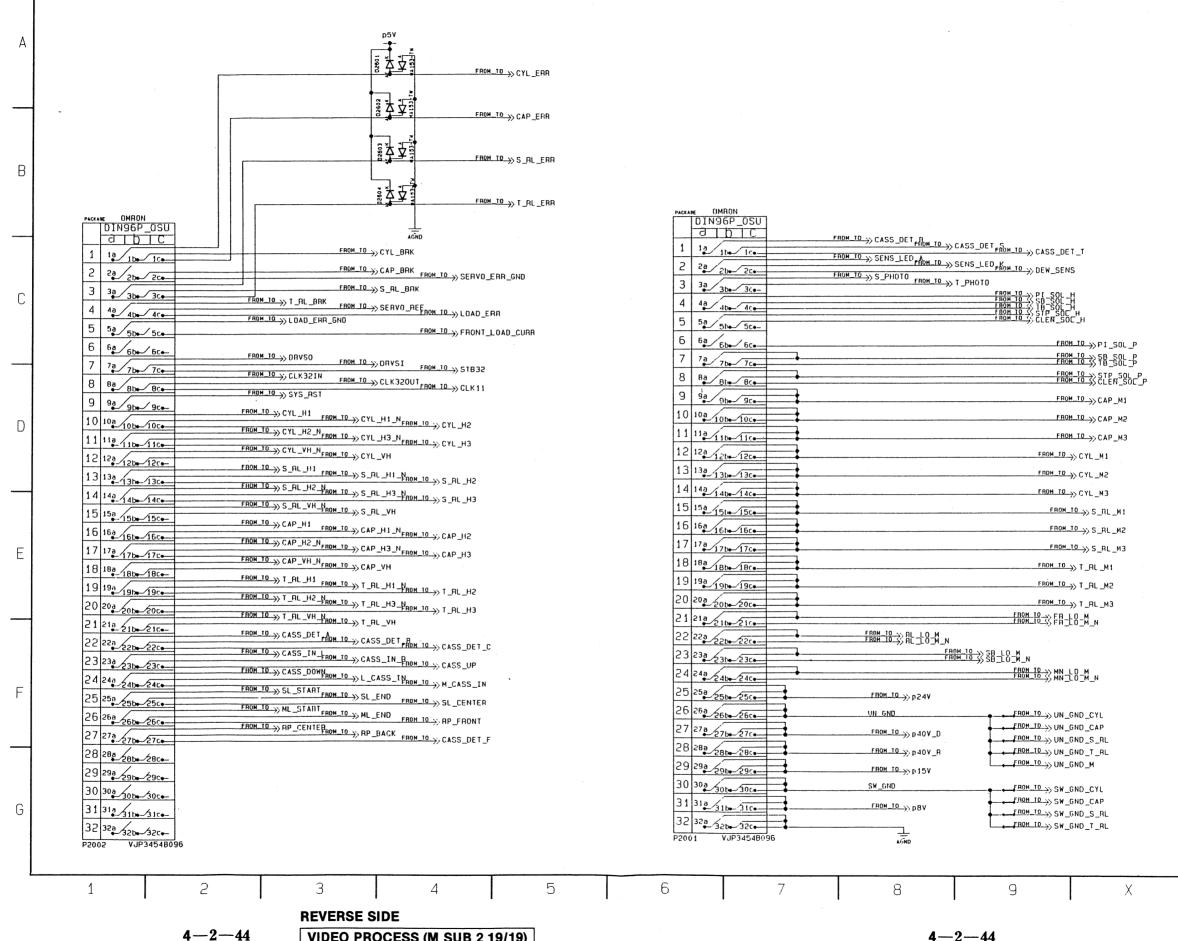
#### VIDEO PROCESS (M SUB 2 19/19) PROCESS/PROCESS AMP SCHEMATIC DIAGRAM



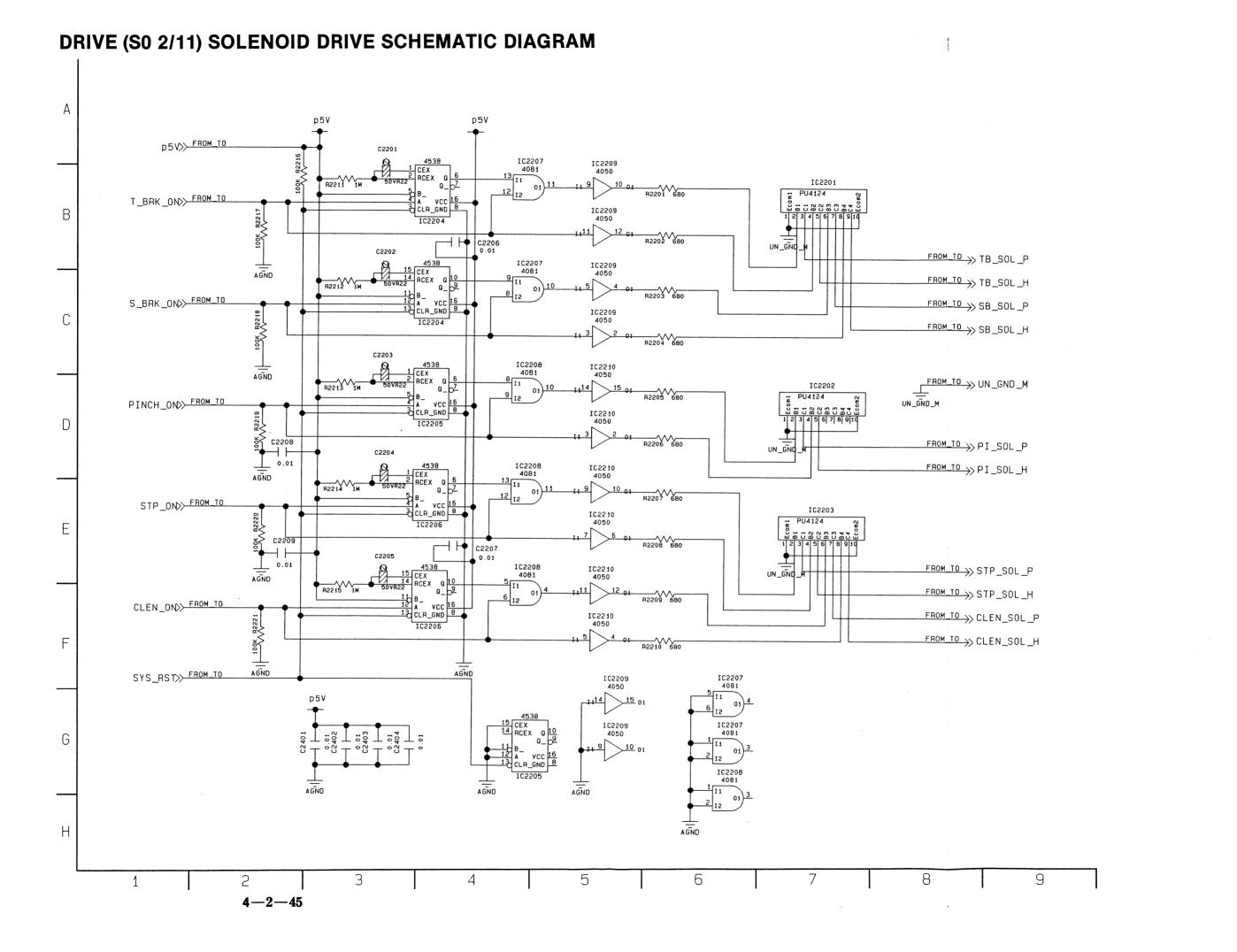
4-2-43

4 - 2 - 43

#### **DRIVE (SO 1/11) CONNECTOR SCHEMATIC DIAGRAM**



VIDEO PROCESS (M SUB 2 19/19)

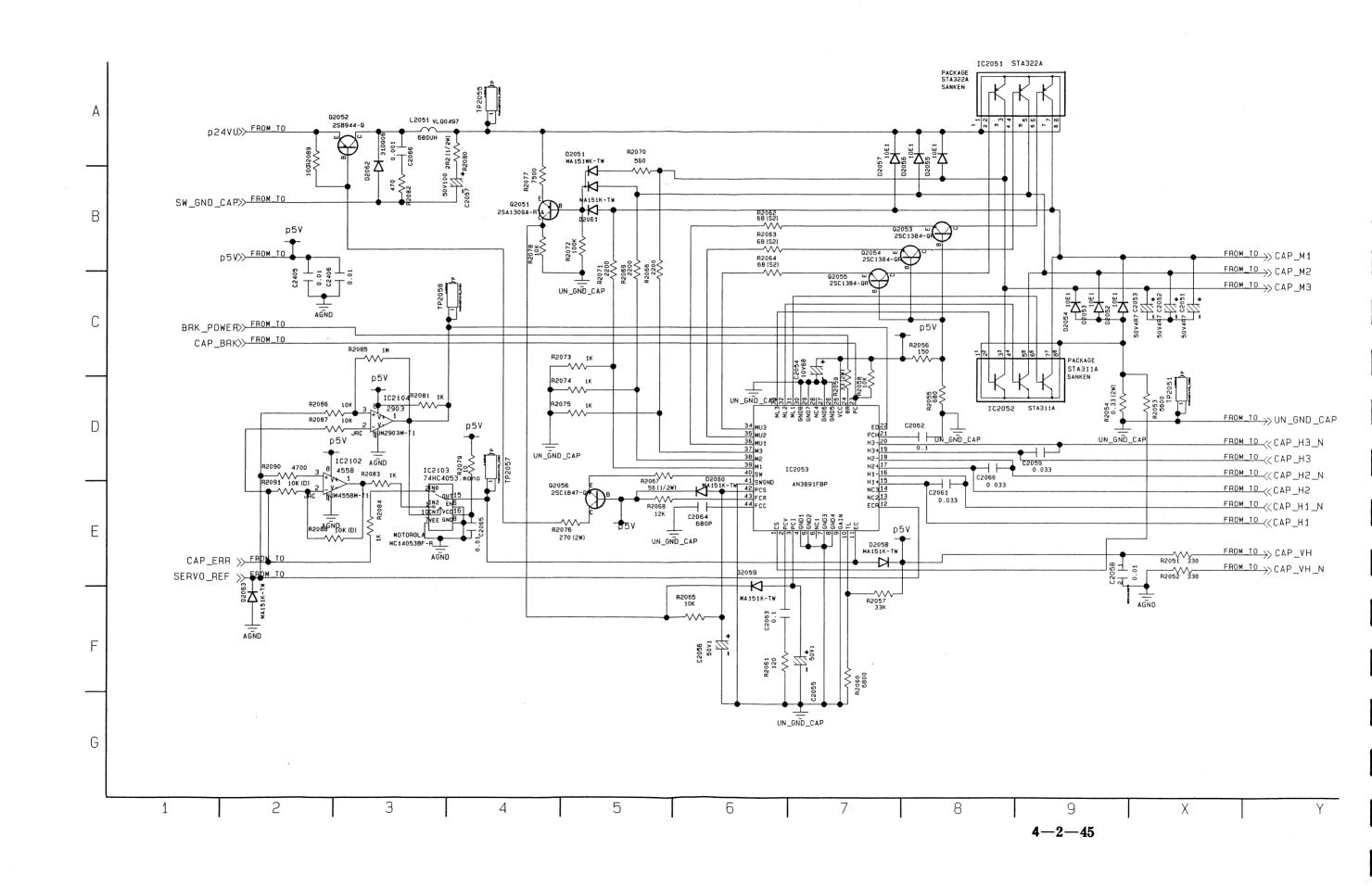


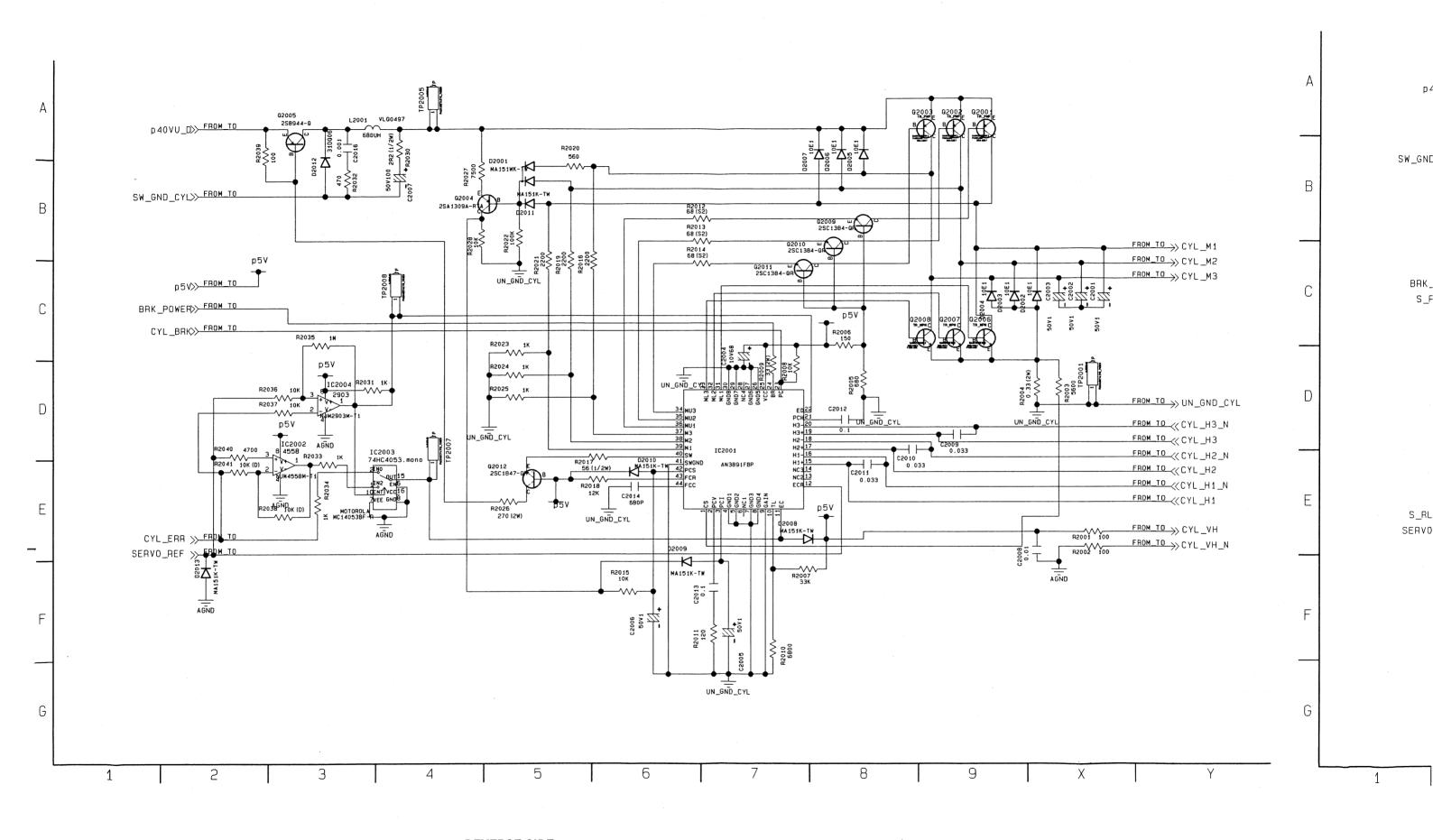
DRI

В

D

G

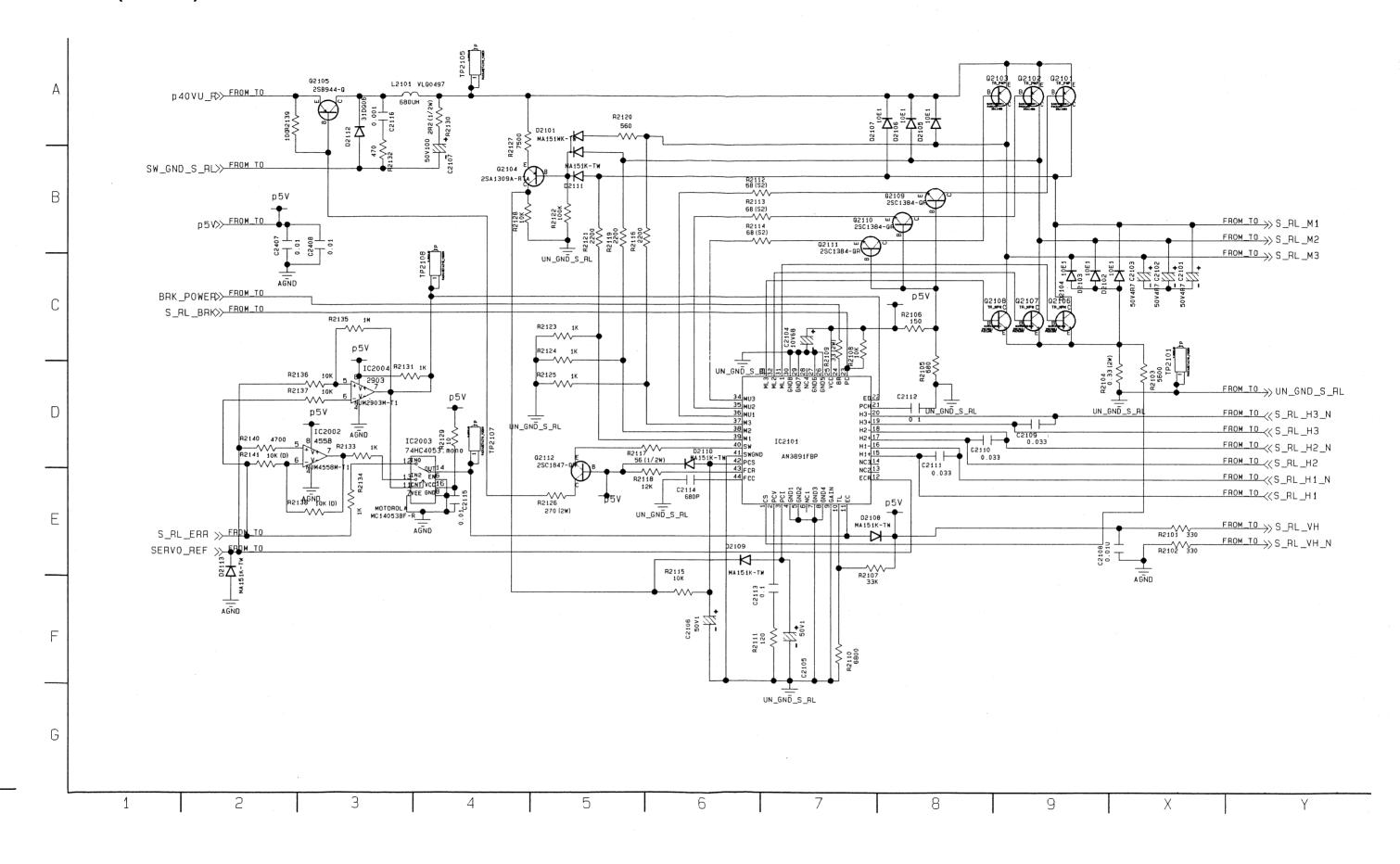


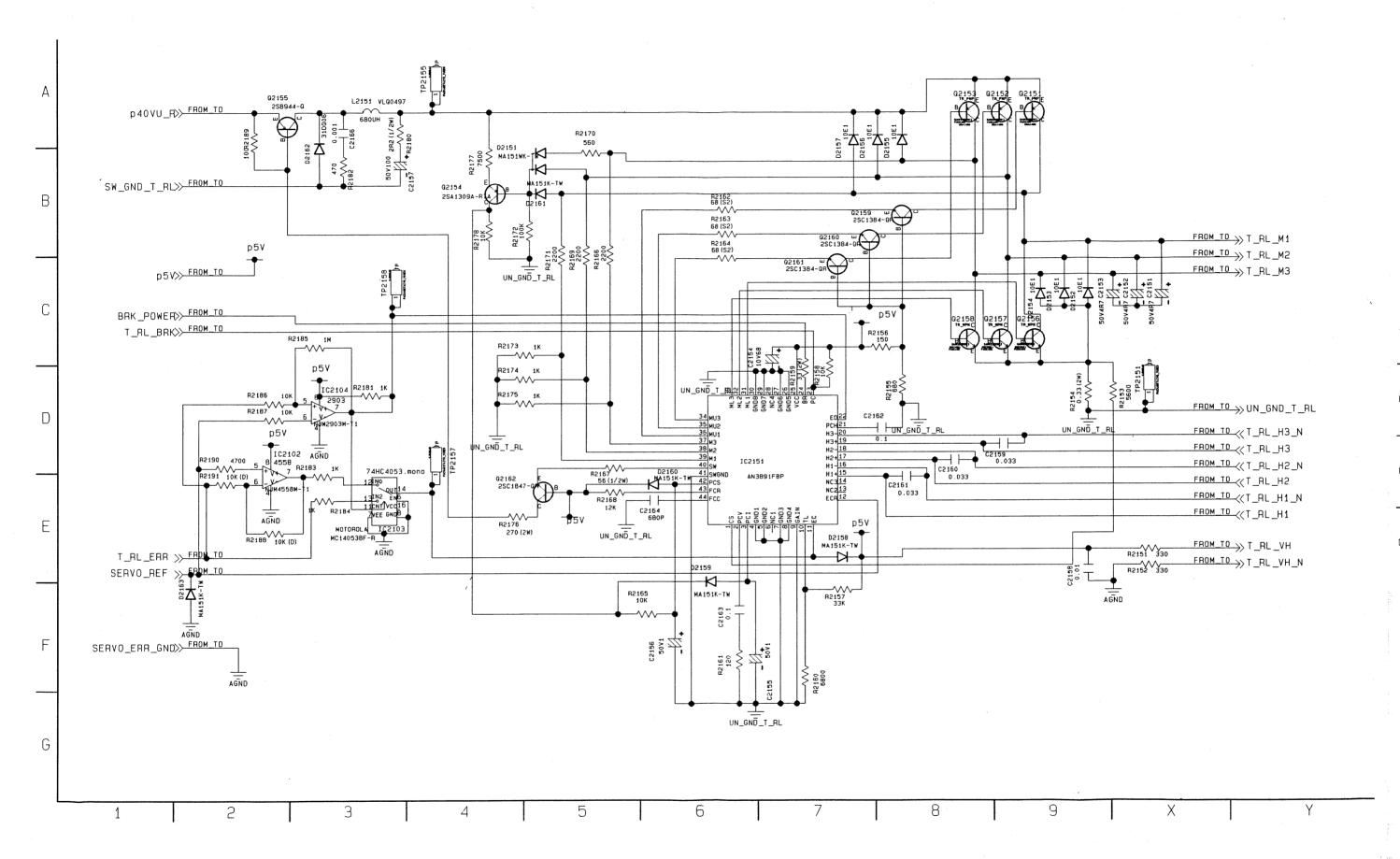


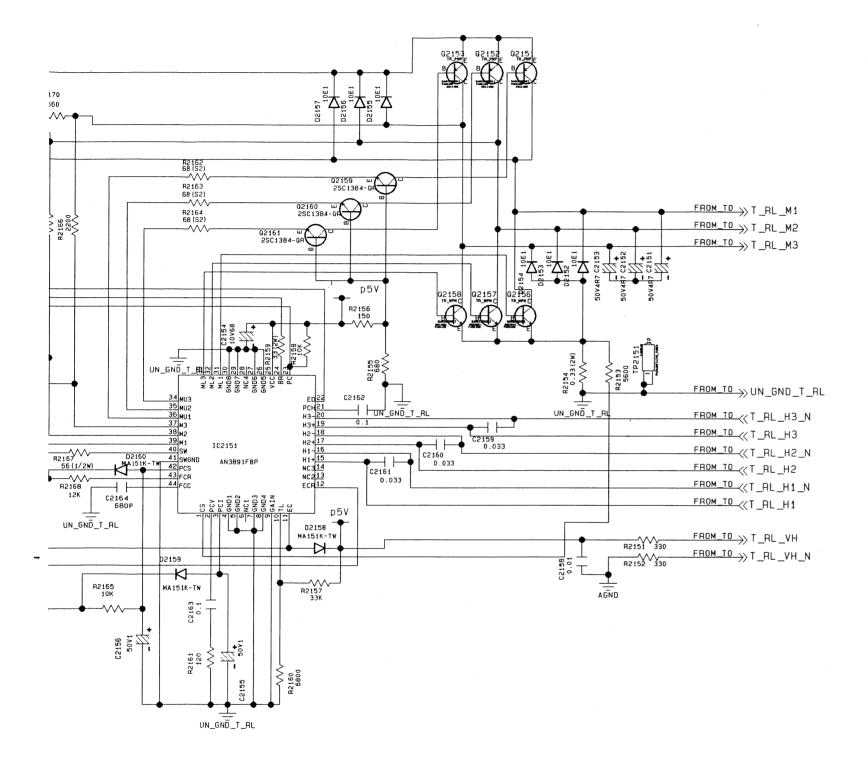
REVERSE SIDE

4-2-46 DRIVE (S0 2/11, 3/11)

#### DRIVE (S0 5/11) S REEL DRIVE SCHEMATIC DIAGRAM

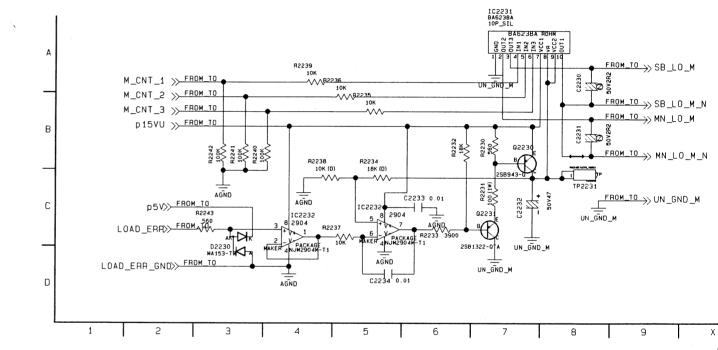








#### DRIVE (S0 7/11) MAIN SUB DRIVE SCHEMATIC DIAGRAM

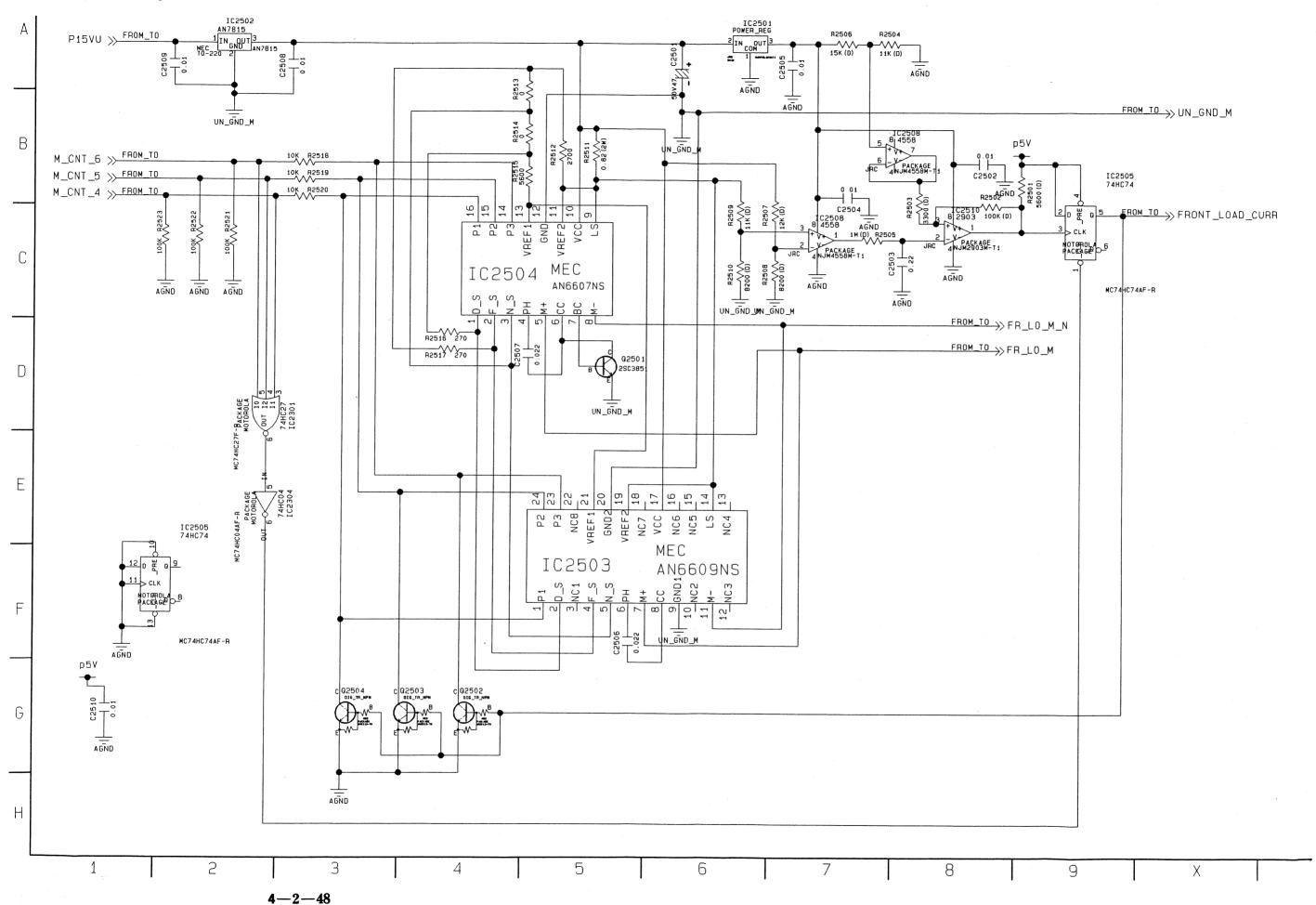


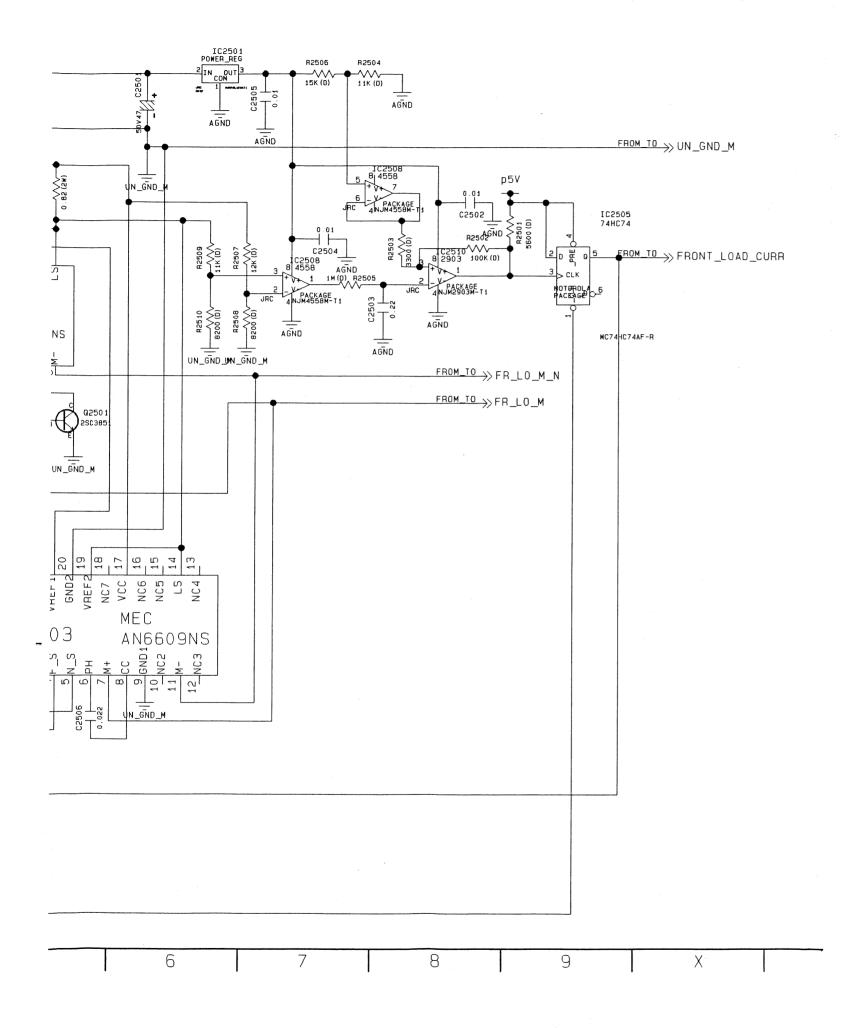
4-2-47

REVERSE SIDE

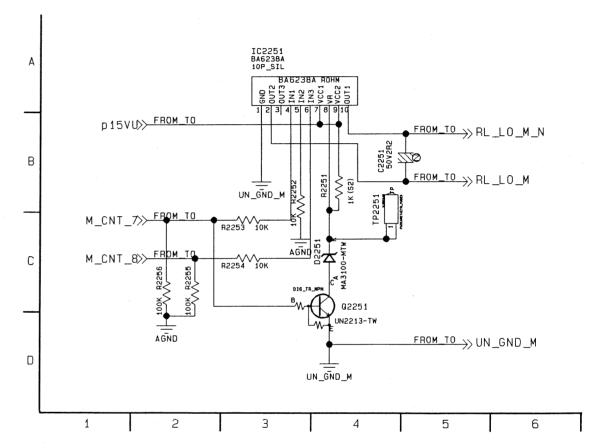
DRIVE (S0 8/11, 9/11)

#### DRIVE (S0 8/11) GARAGE DRIVE SCHEMATIC DIAGRAM



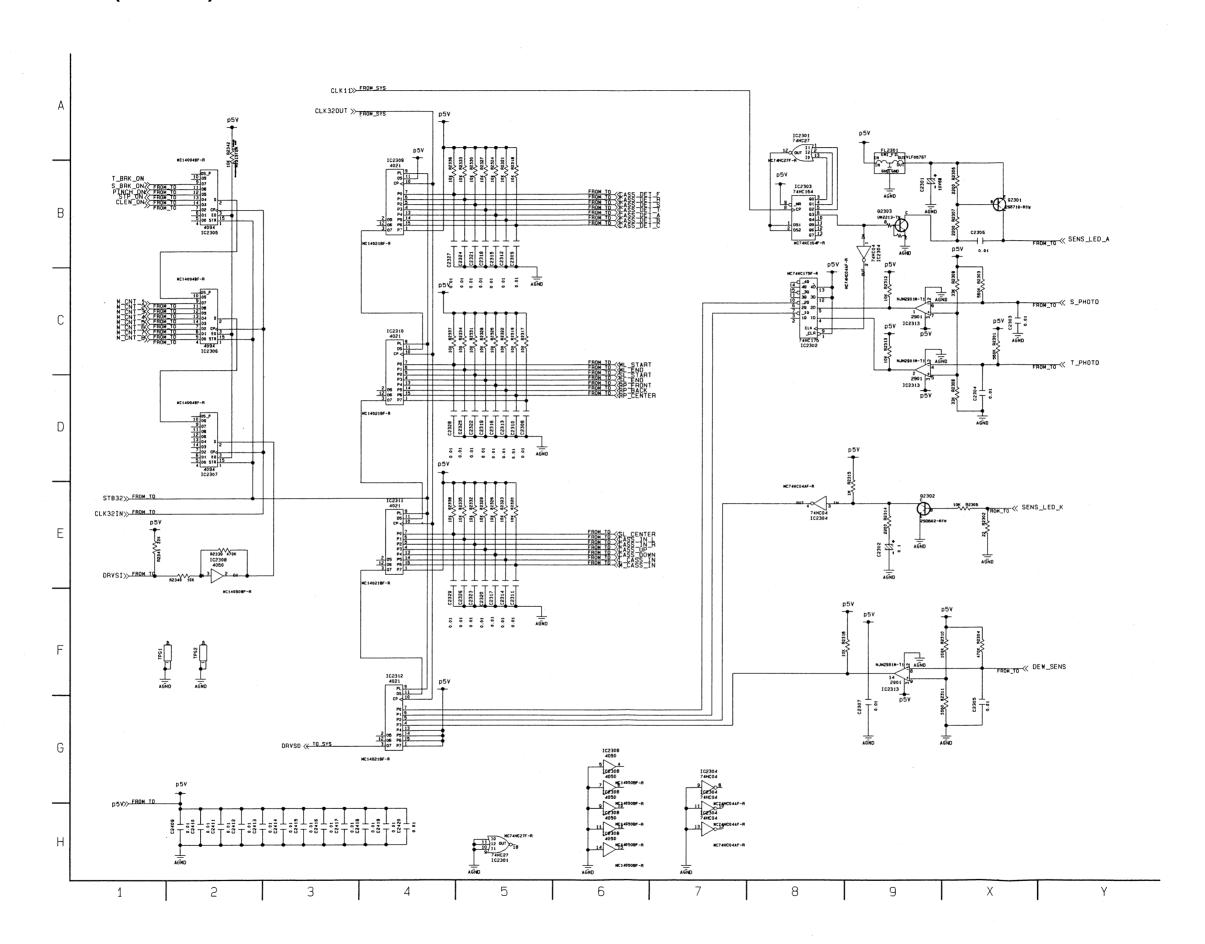


# DRIVE (S0 9/11) MECHANISM DRIVE SCHEMATIC DIAGRAM

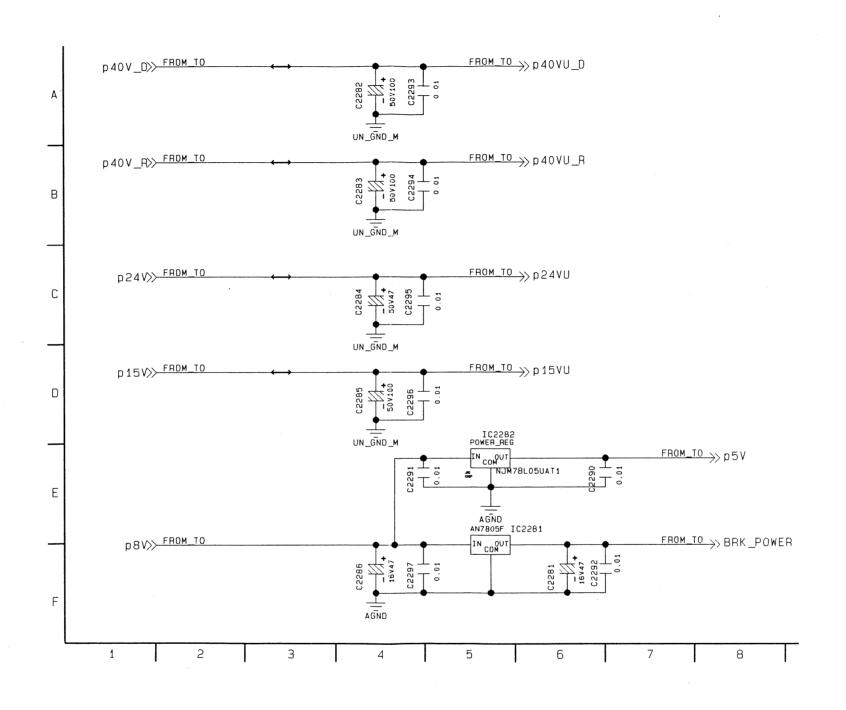


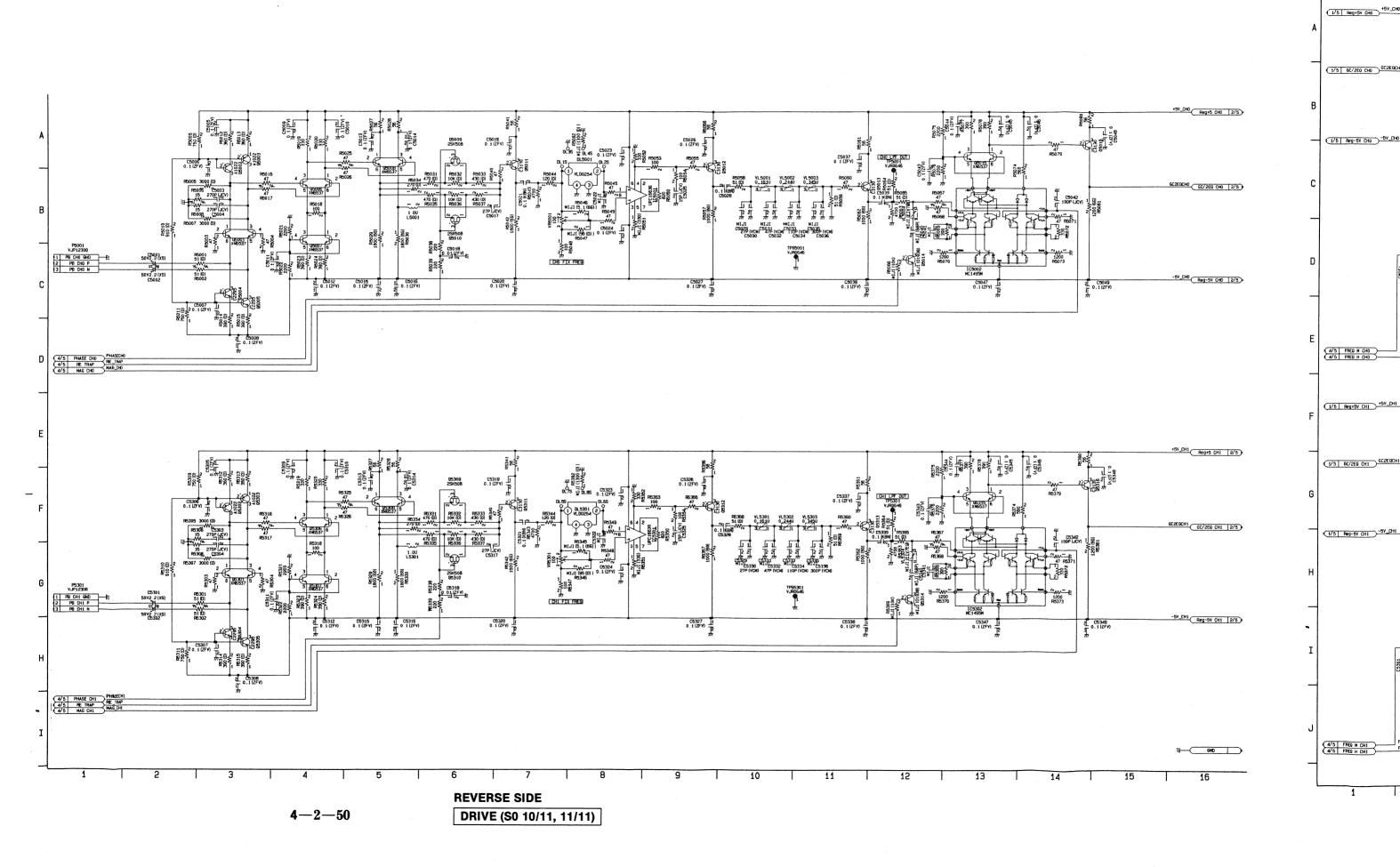
4-2-48

#### DRIVE (S0 10/11) MECHANISM CONRTOL SCHEMATIC DIAGRAM

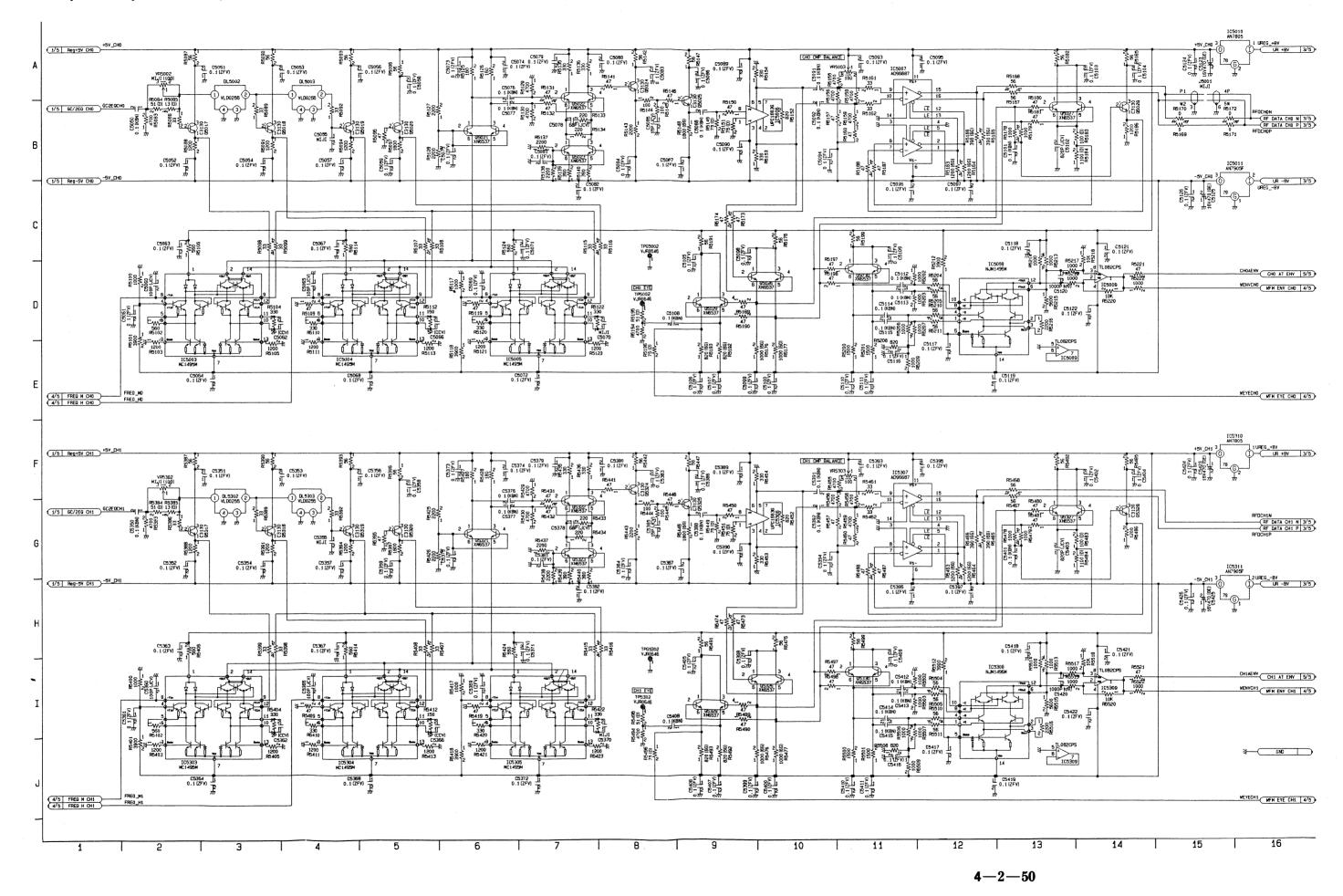


#### DRIVE (S0 11/11) POWER REGULATOR SCHEMATIC DIAGRAM

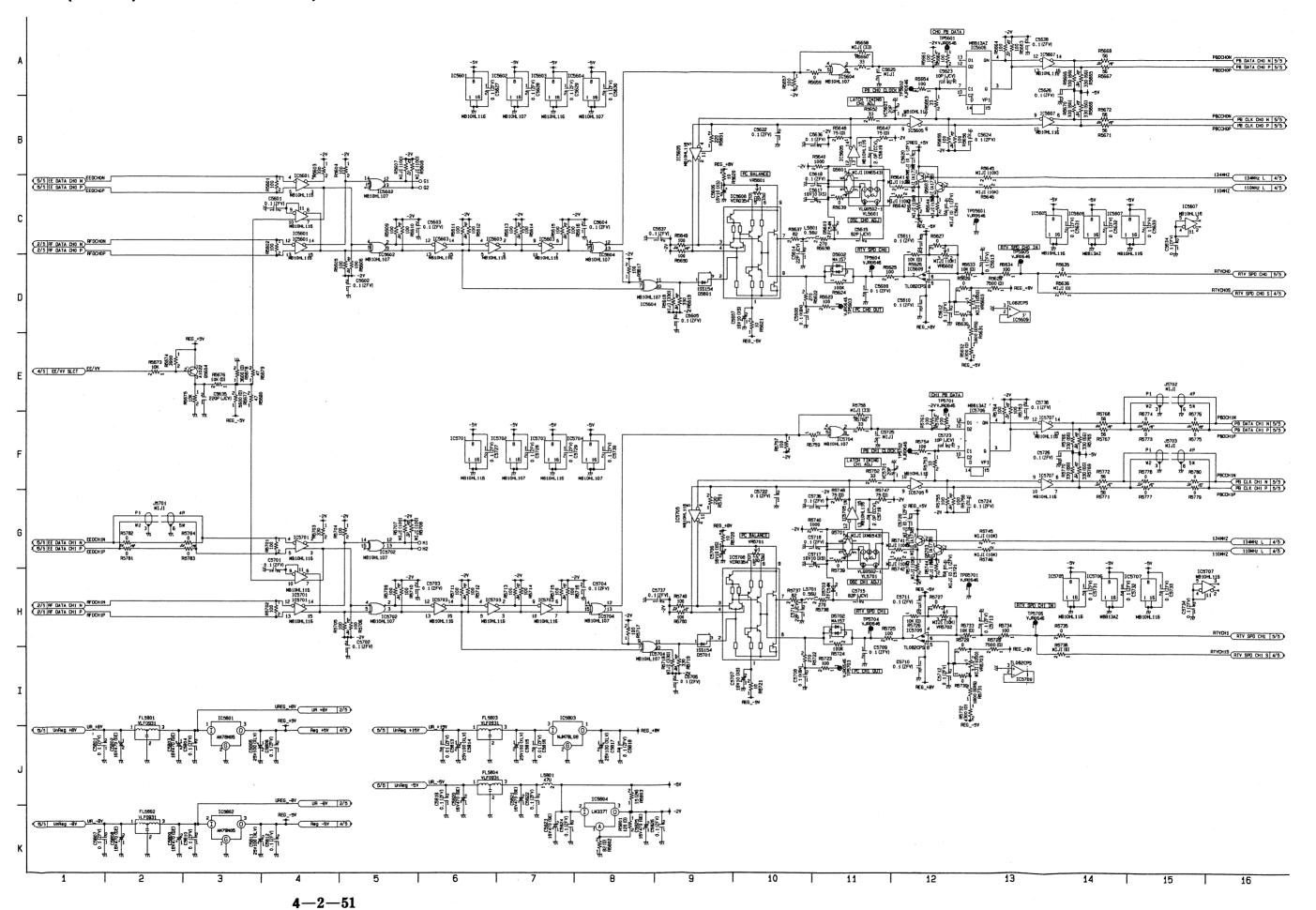




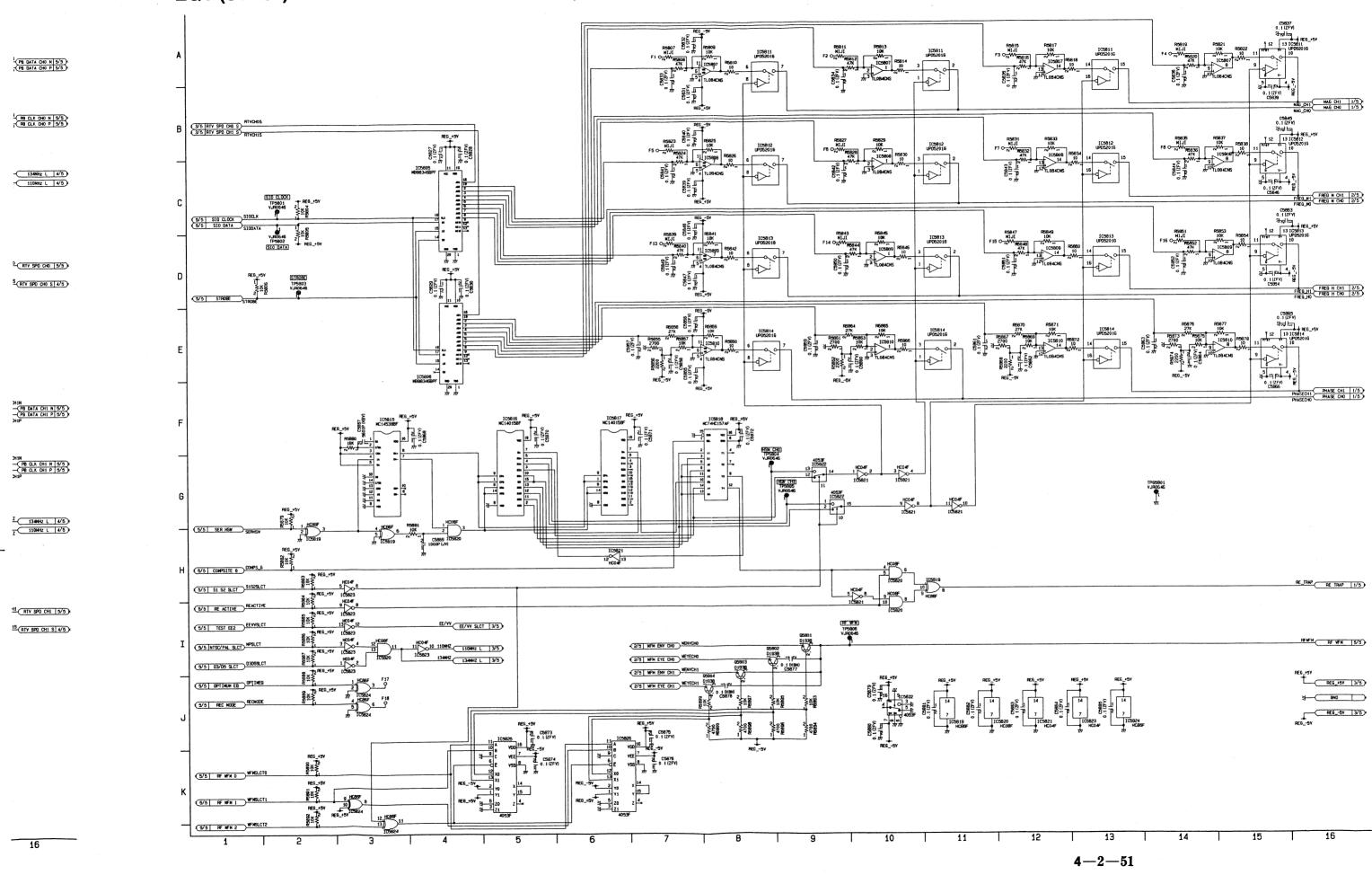
#### EQ1 (S1 2/5) 2ND EQ, ENV DETECTOR, QUANTIZATION SCHEMATIC DIAGRAM



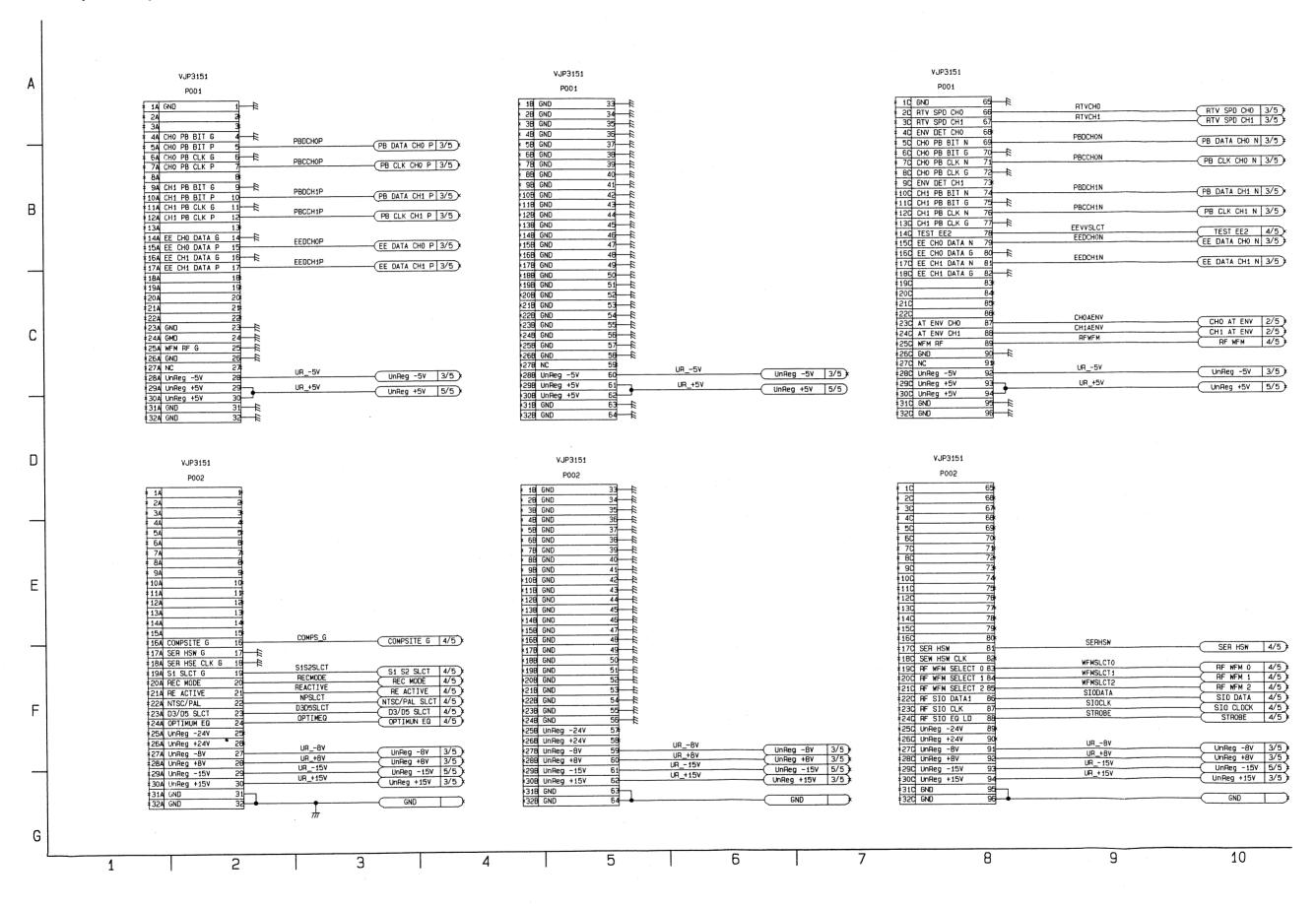
## EQ1 (S1 3/5) DISCRIMINATOR, PLL SCHEMATIC DIAGRAM



## EQ1 (S1 4/5) SYSCON SERIAL INTERFACE, SERIAL HEAD SW GEN SCHEMATIC DIAGRAM



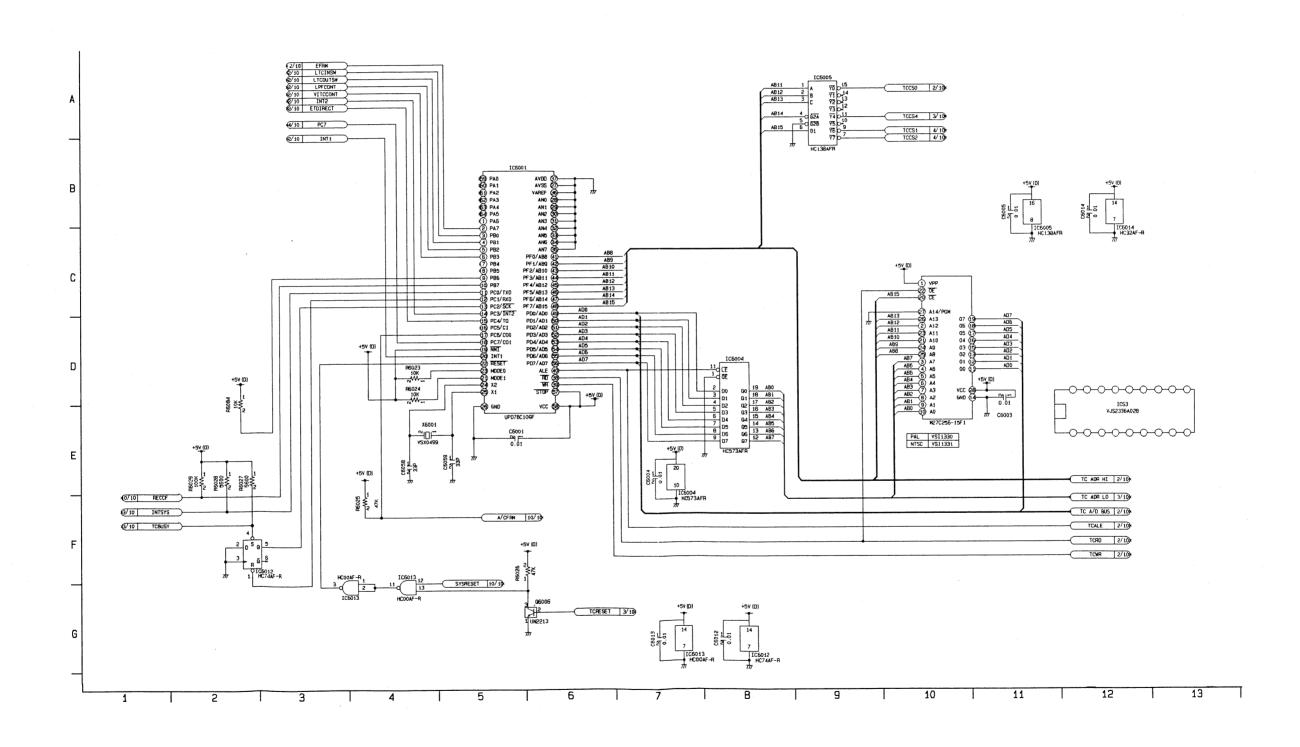
#### **EQ1 (S1 5/5) CONNECTOR SCHEMATIC DIAGRAM**

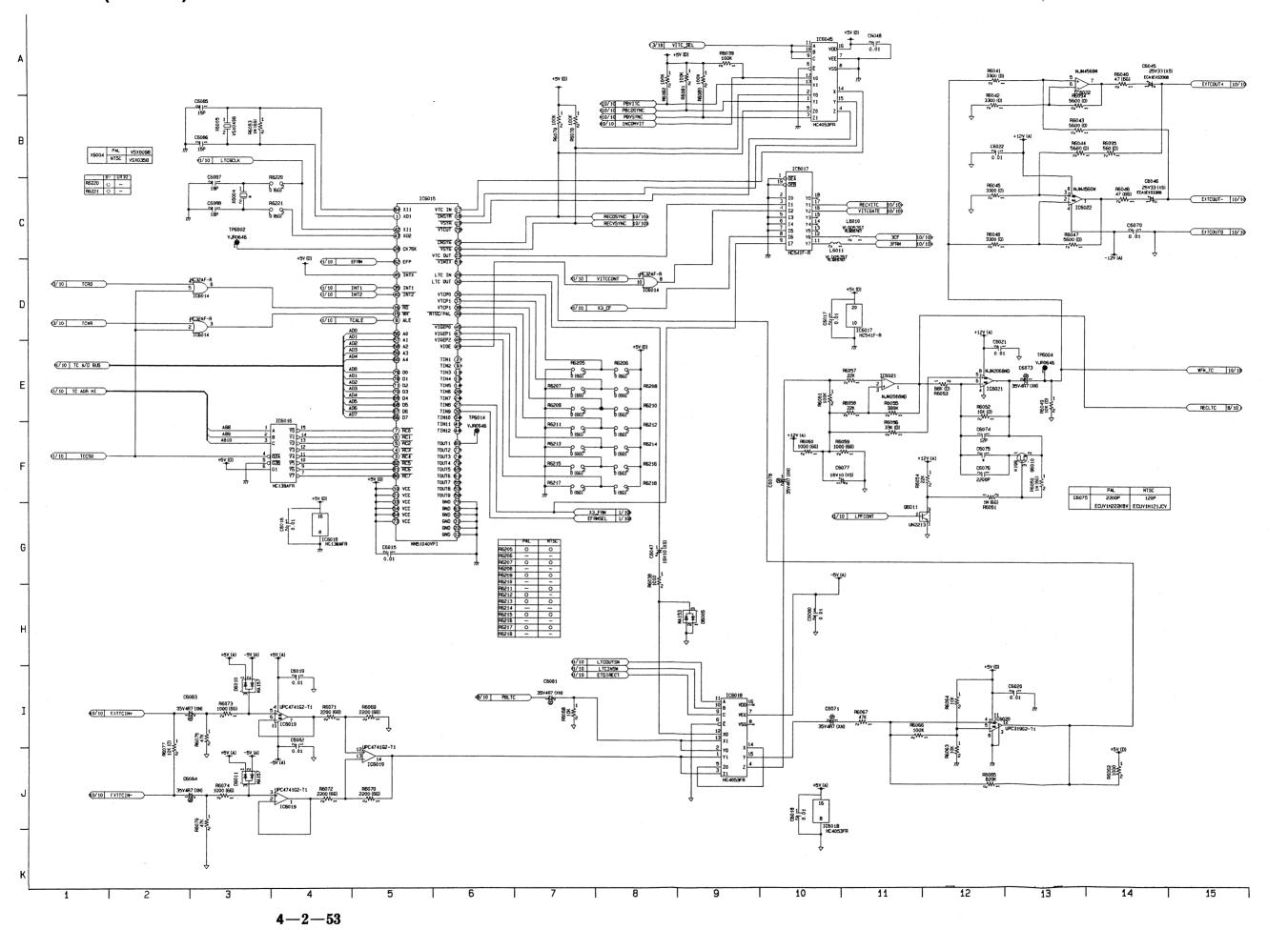


REVERSE SIDE

4-2-52

EQ1 (S1 3/5, 4/5)



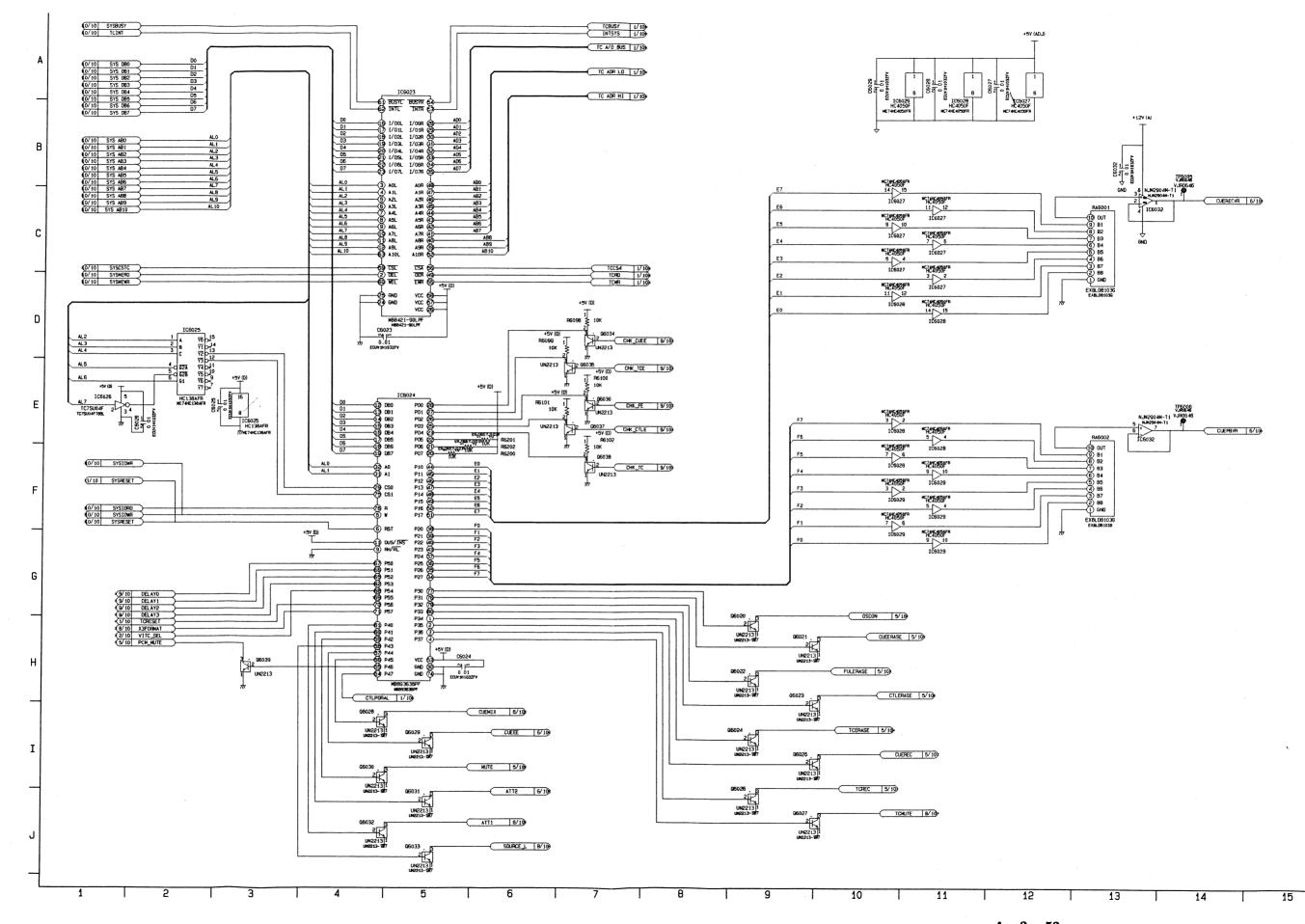


#### TC/CUE (S3 3/10) SCHEMATIC DIAGRAM

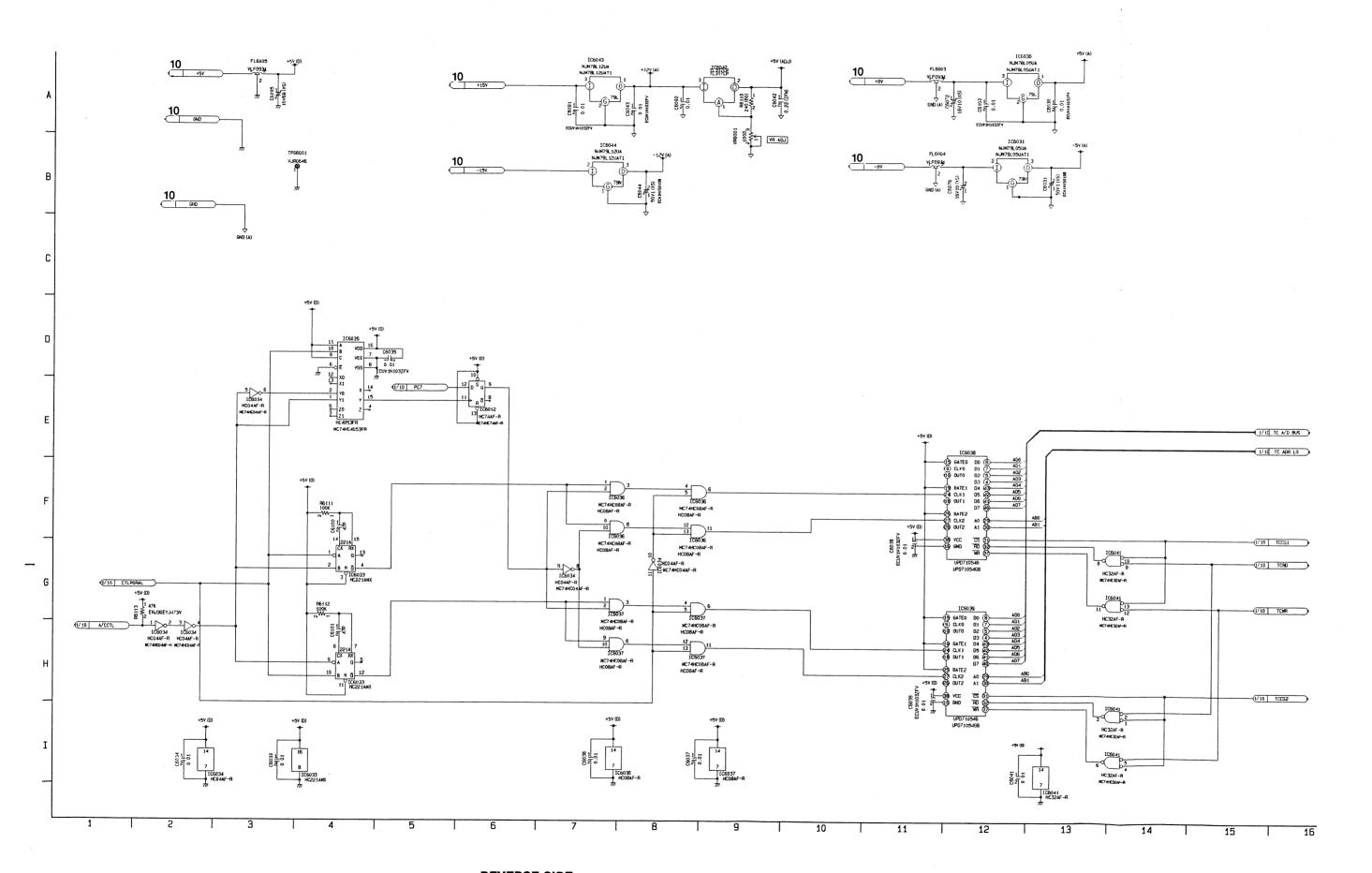
10/10

10/10

10/10



#### TC/CUE (S3 4/10) SCHEMATIC DIAGRAM



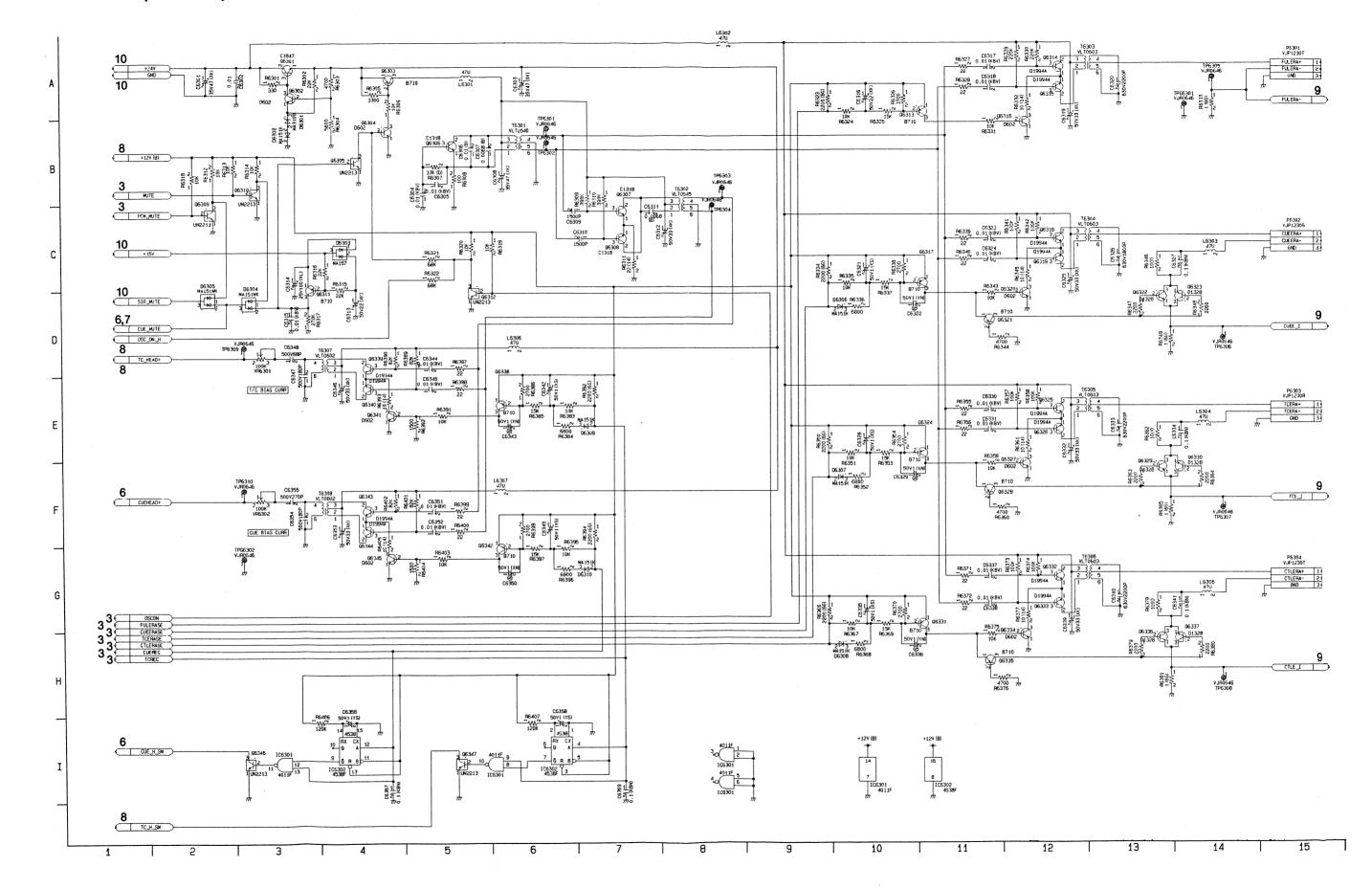
REVERSE SIDE

4-2-54 TC/CUE (S3 2/10, 3/10)

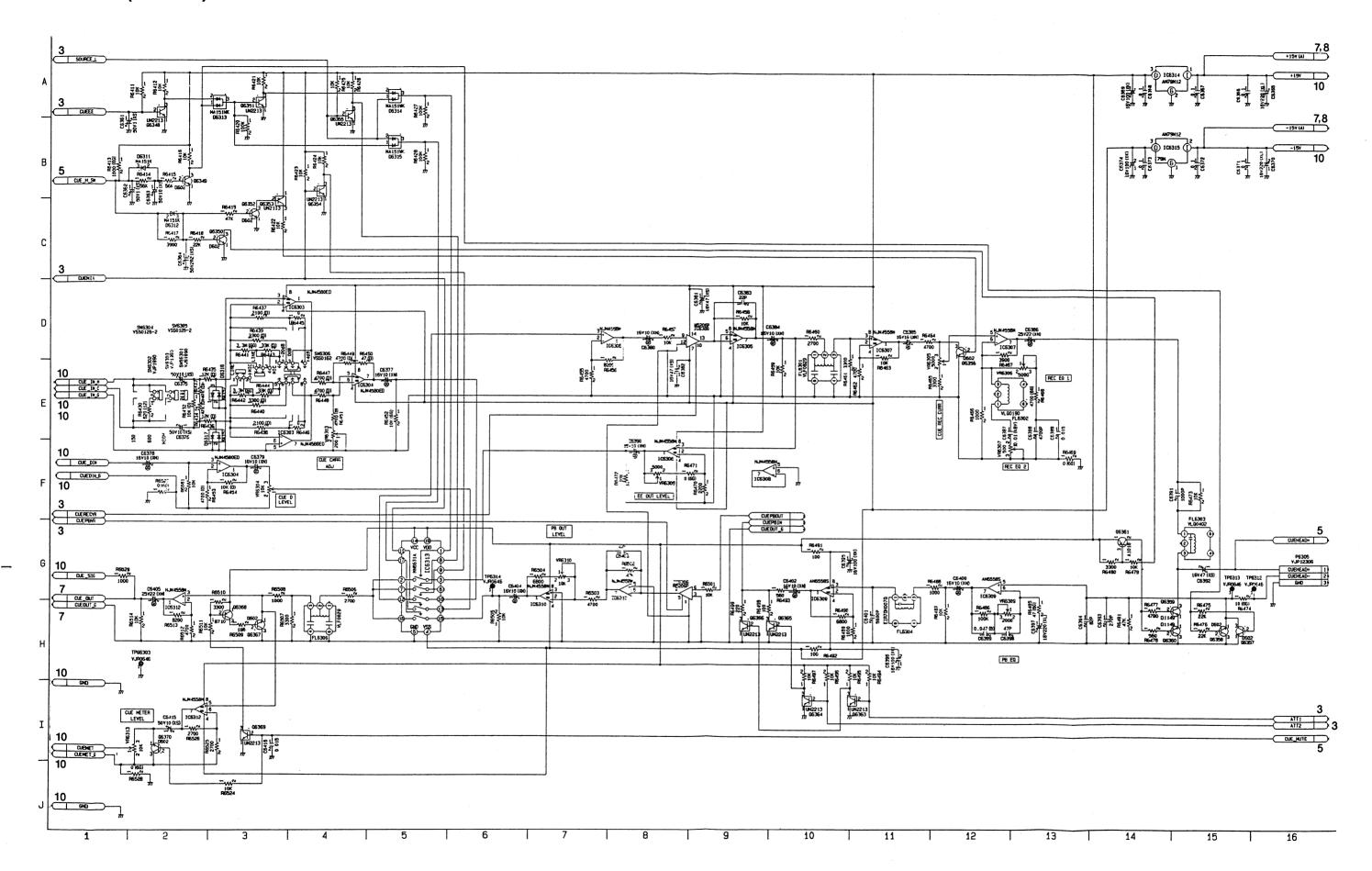
# TC/CUE (S3 5/10) SCHEMATIC DIAGRAM

 $\supset$ 

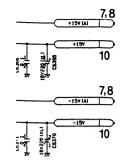
15

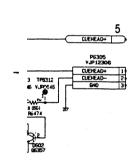


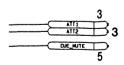
# TC/CUE (S3 6/10) SCHEMATIC DIAGRAM

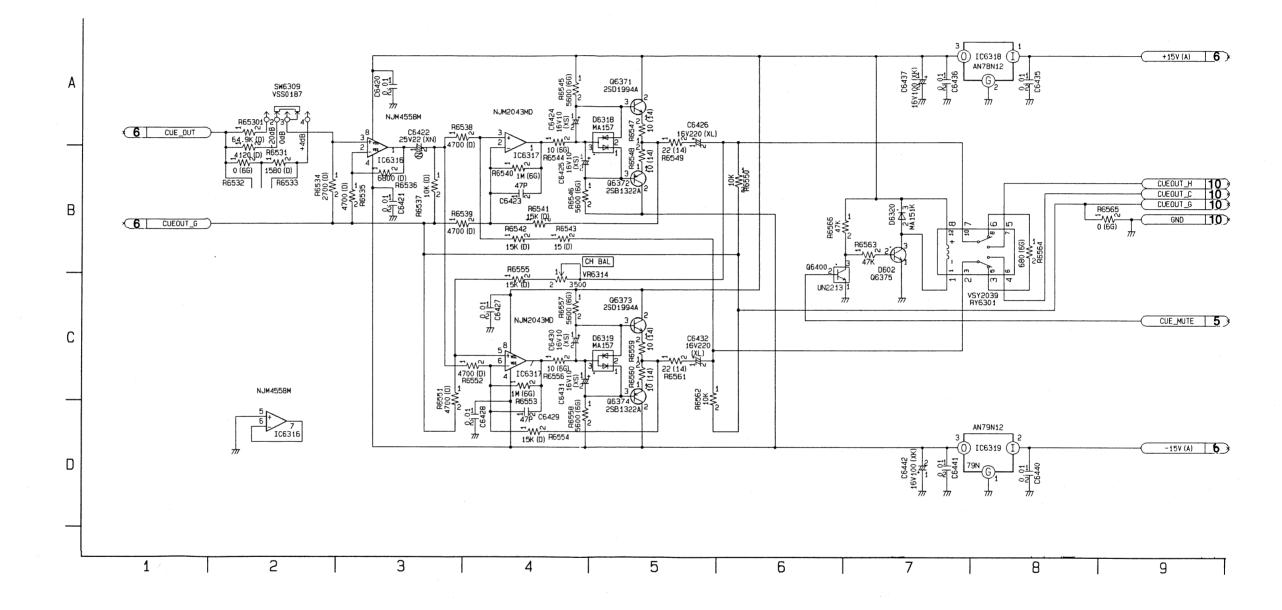


# TC/CUE (S3 7/10) SCHEMATIC DIAGRAM

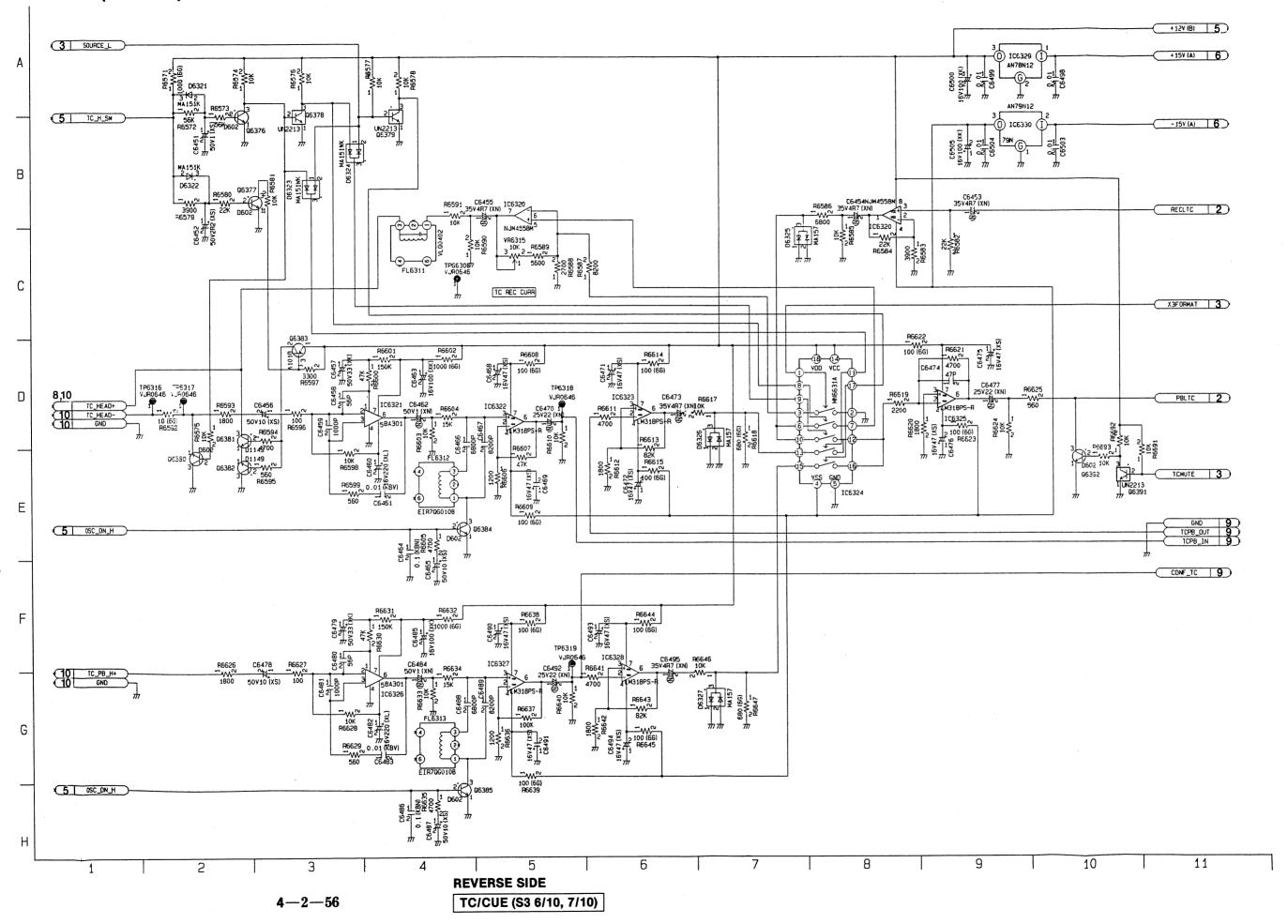




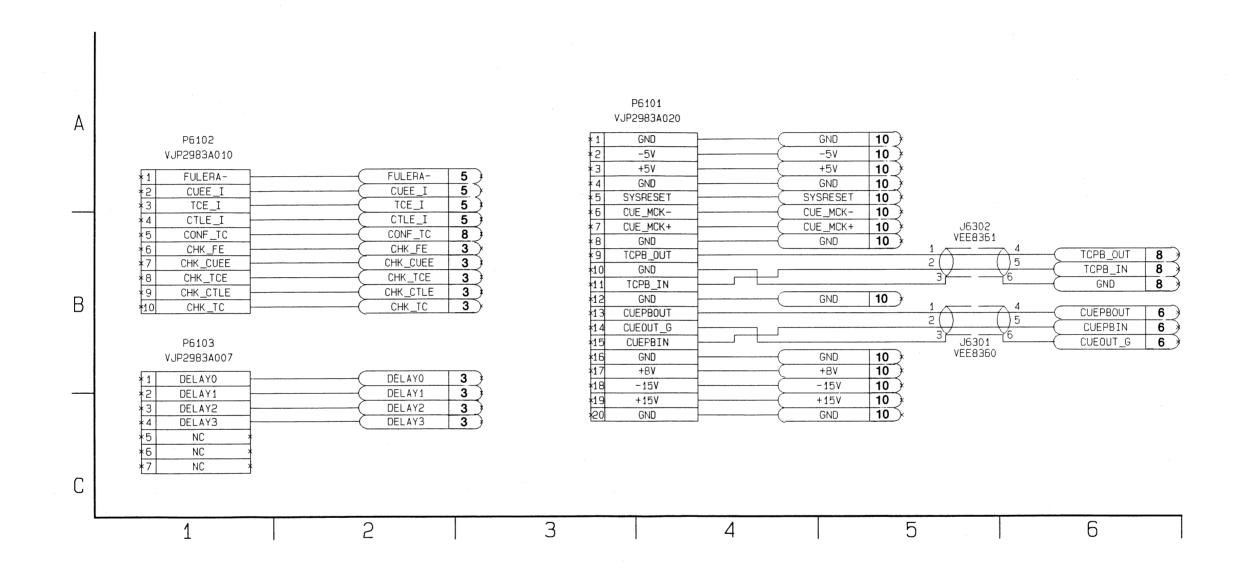




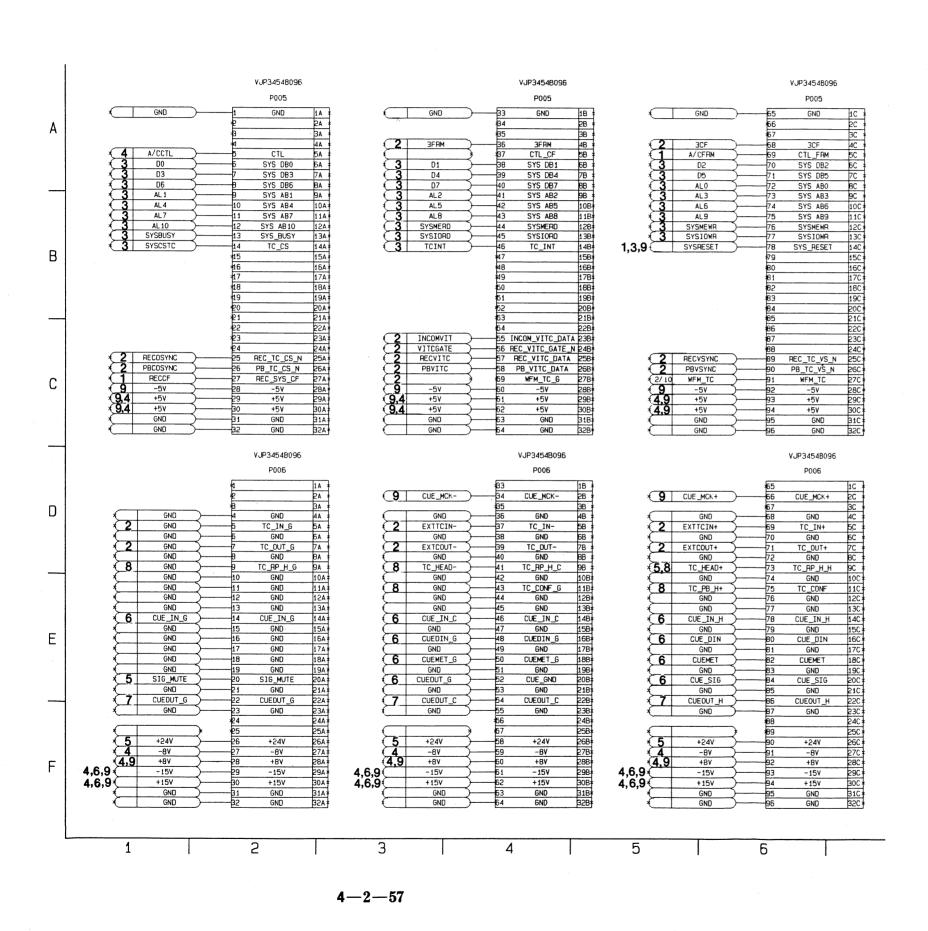
### TC/CUE (S3 8/10) SCHEMATIC DIAGRAM



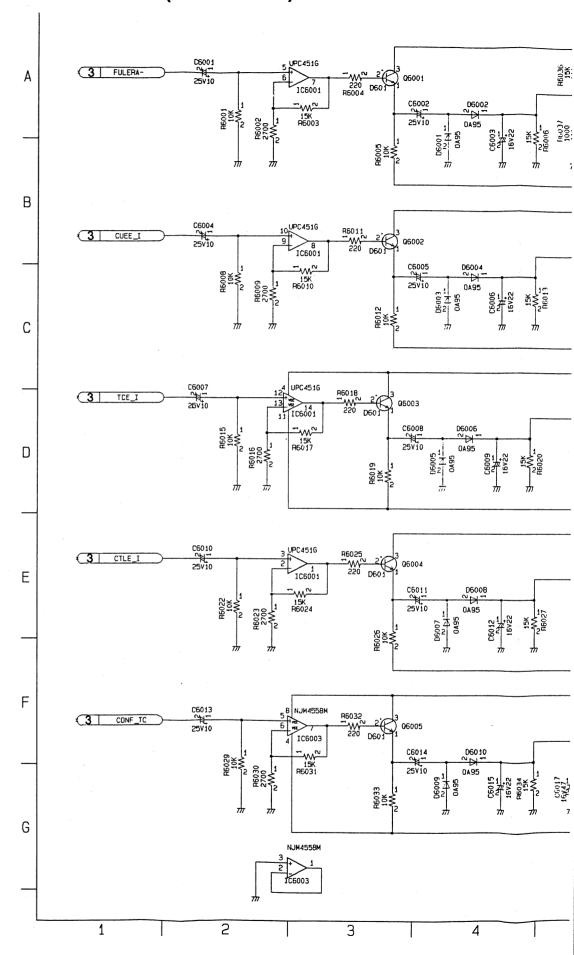
### TC/CUE (S3 9/10) SCHEMATIC DIAGRAM



### TC/CUE (S3 10/10) SCHEMATIC DIAGRAM



### TC/CUE SUB (S3 SUB 1/3) SCHEMATIC DIAGRAM



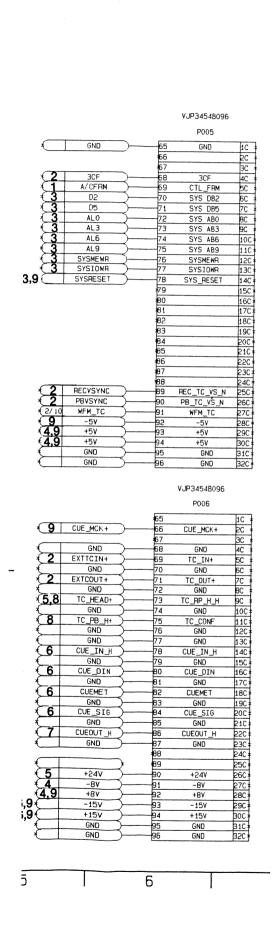
**REVERSE SIDE** 

TC/CUE SUB (S3 SUB 2/3, 3/3)

4-2-57

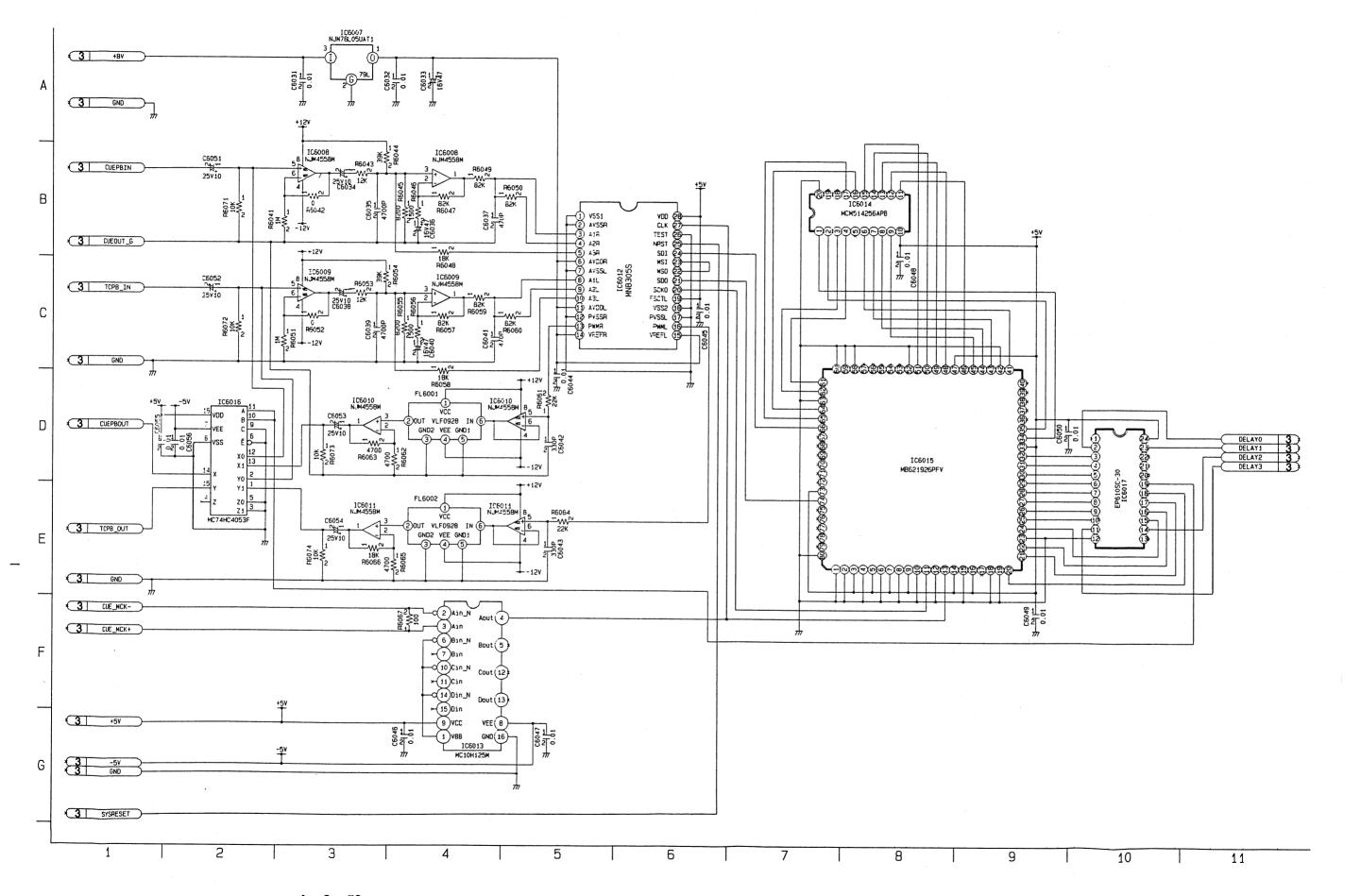
TC	C/CUE SUB (S3 SUB 1/3) SCHEMATIC DIAGRAM		TC/CUE (S3 10/10), (S3 5	
			+12V 2	
A	3 FULERA- 5 UPC4516 5 TOPC4516 7 220 D601 3 06001 3 TUPC3396 3 UPC3396 3 UPC	0 IC6005 1 AN78N12 G 2 G 2	+15V 3	
	C6002 D6002 D6002 IC6002 C6002 D6002 TC6002	AN79N12	-12V <b>2</b> s	
В	CCCCA	3 1C6006 1 3 79N G 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-15V 3:	
-	3 CUEE_I 10 PC 4516 R6011 2 0 0002 1 0 0002 2 000002 2 000002 2 000000		CHK_FE 3	
С				
			CHK_CUEE 3:	
-	3 TCE_I 12			
D	11 10001 13 10002 14 10 11 10002 15 10 10 11 10002 16 0017 10 10 10 10 10 10 10 10 10 10 10 10 10		CHK_TCE 3	
-				
E	3 CTLE_I 3 UPC4516 R6025 3 06004 53 UPC3396 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		CHK_CTLE 3	
	1 15K 1 15K 2 25V10 1 0A95 11C6002			
F	3 CONF_TC C6013 5B NJM455BN R6032 3 06005 25V10 6 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
_	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
G	2 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0			
	NJM4558M NJM2903M 5 1C6004			

3

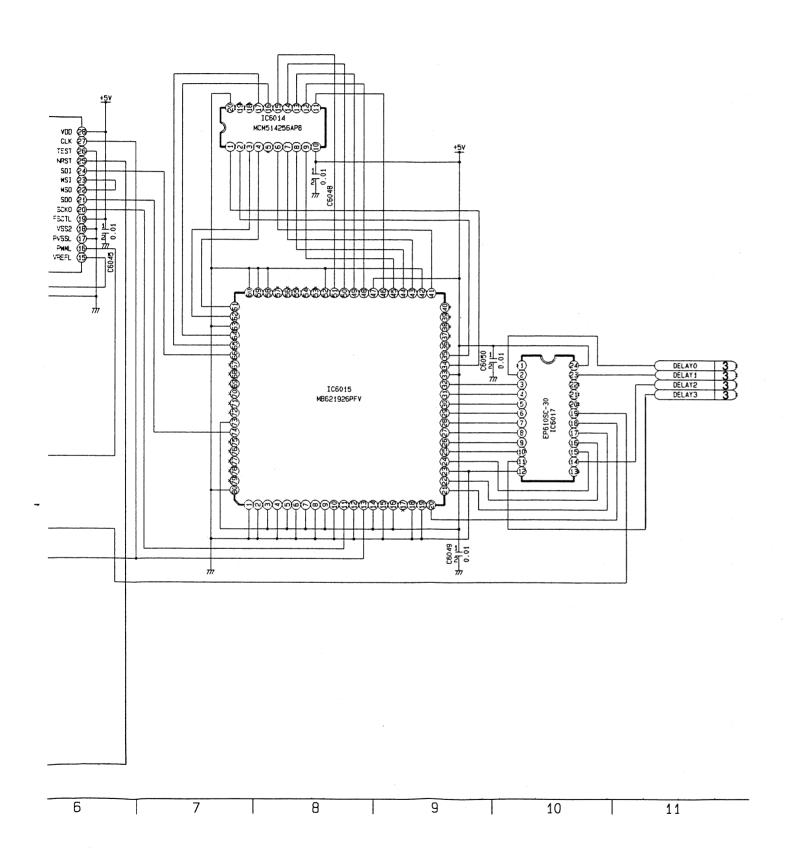


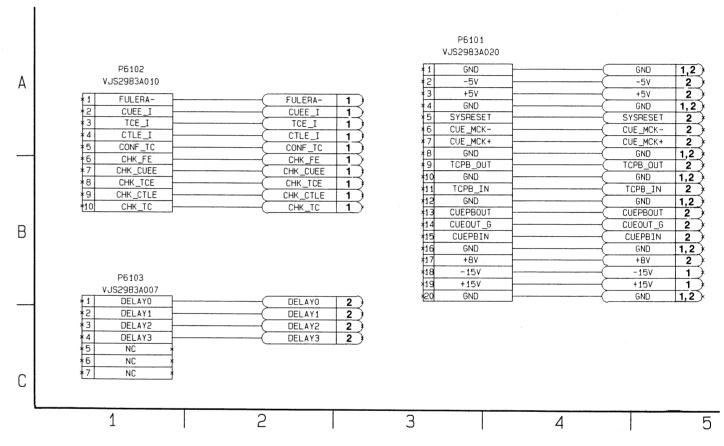
В

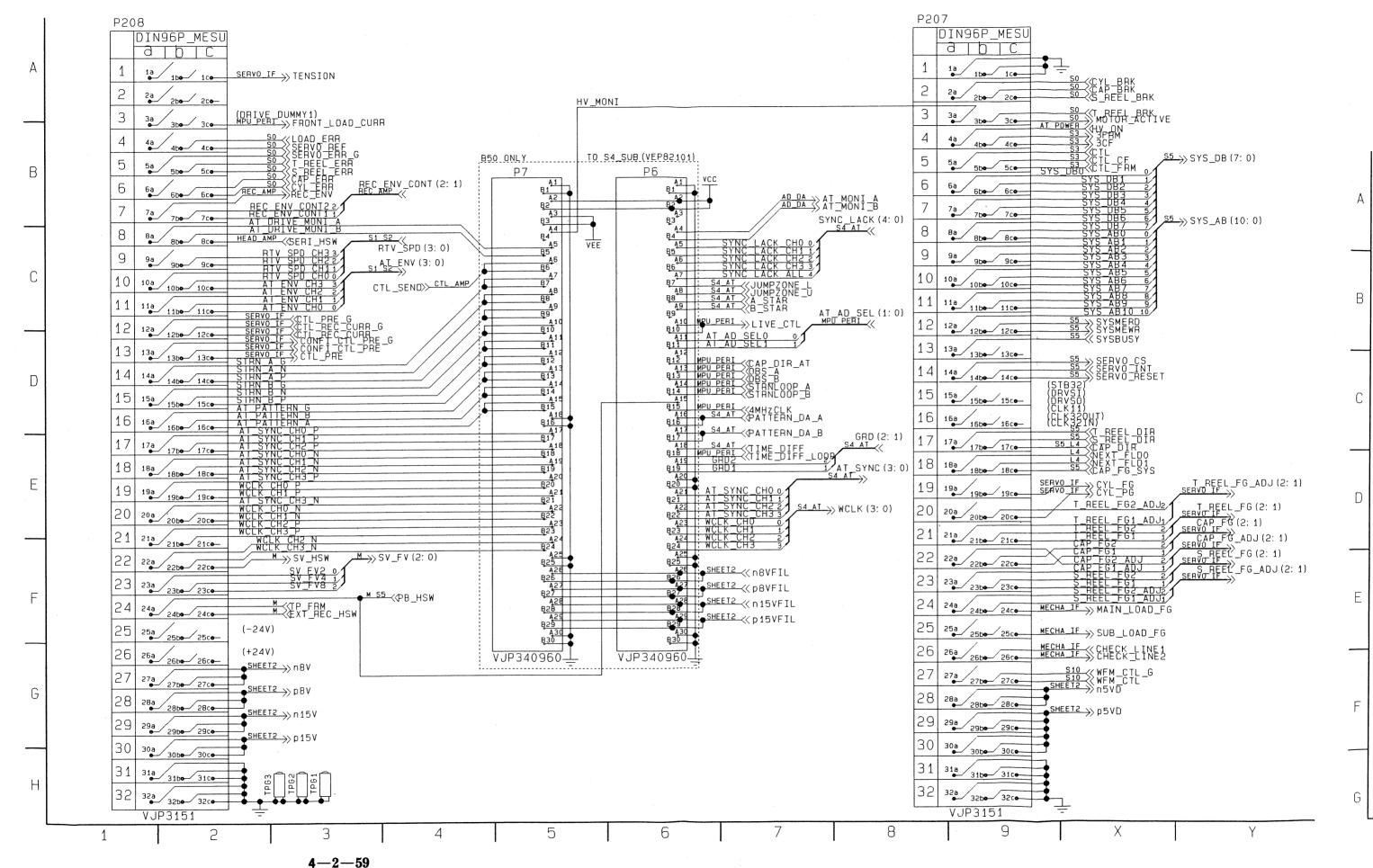
 $\mathbb{C}$ 

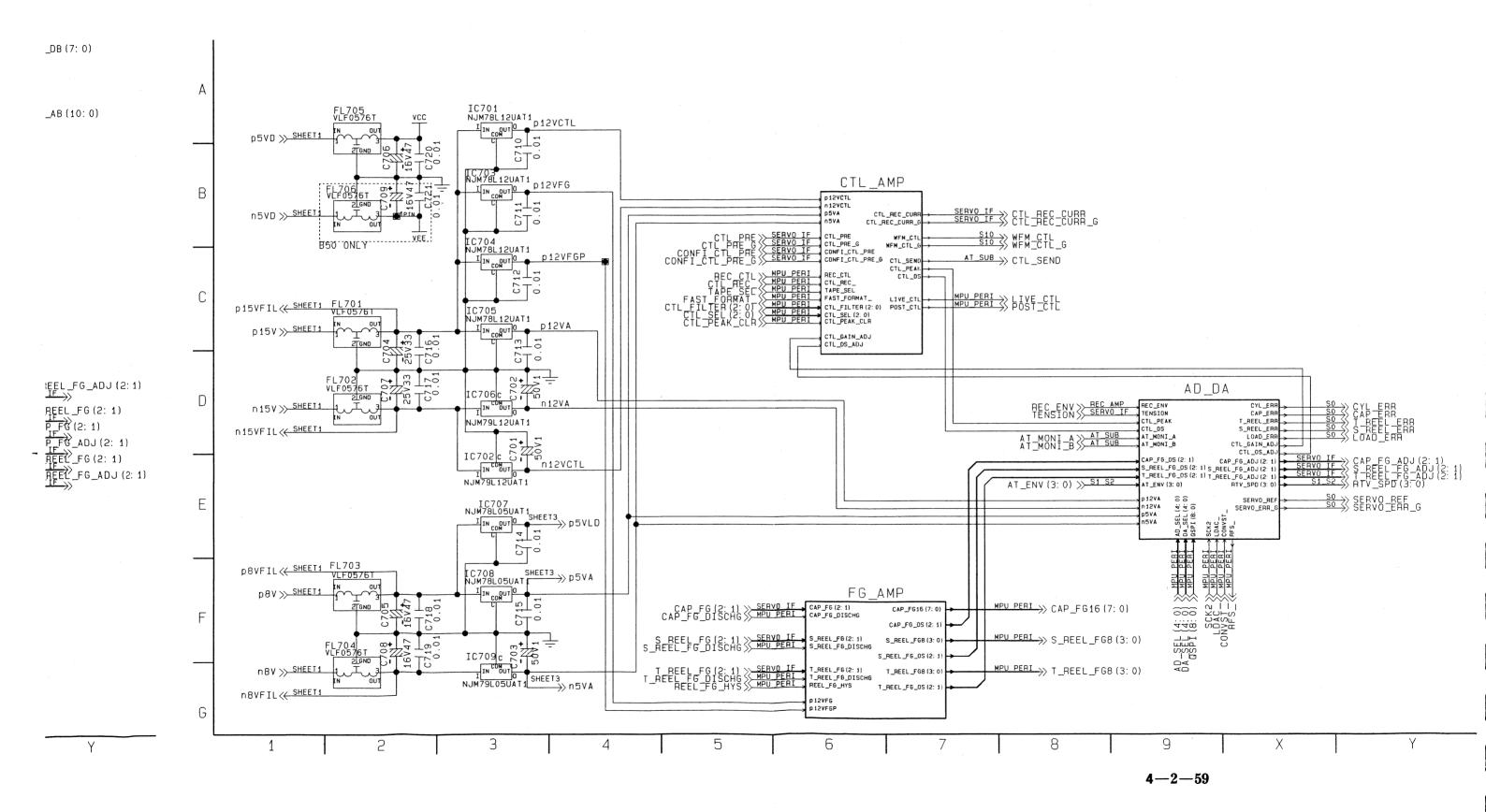


### TC/CUE SUB (S3 SUB 3/3) SCHEMATIC DIAGRAM





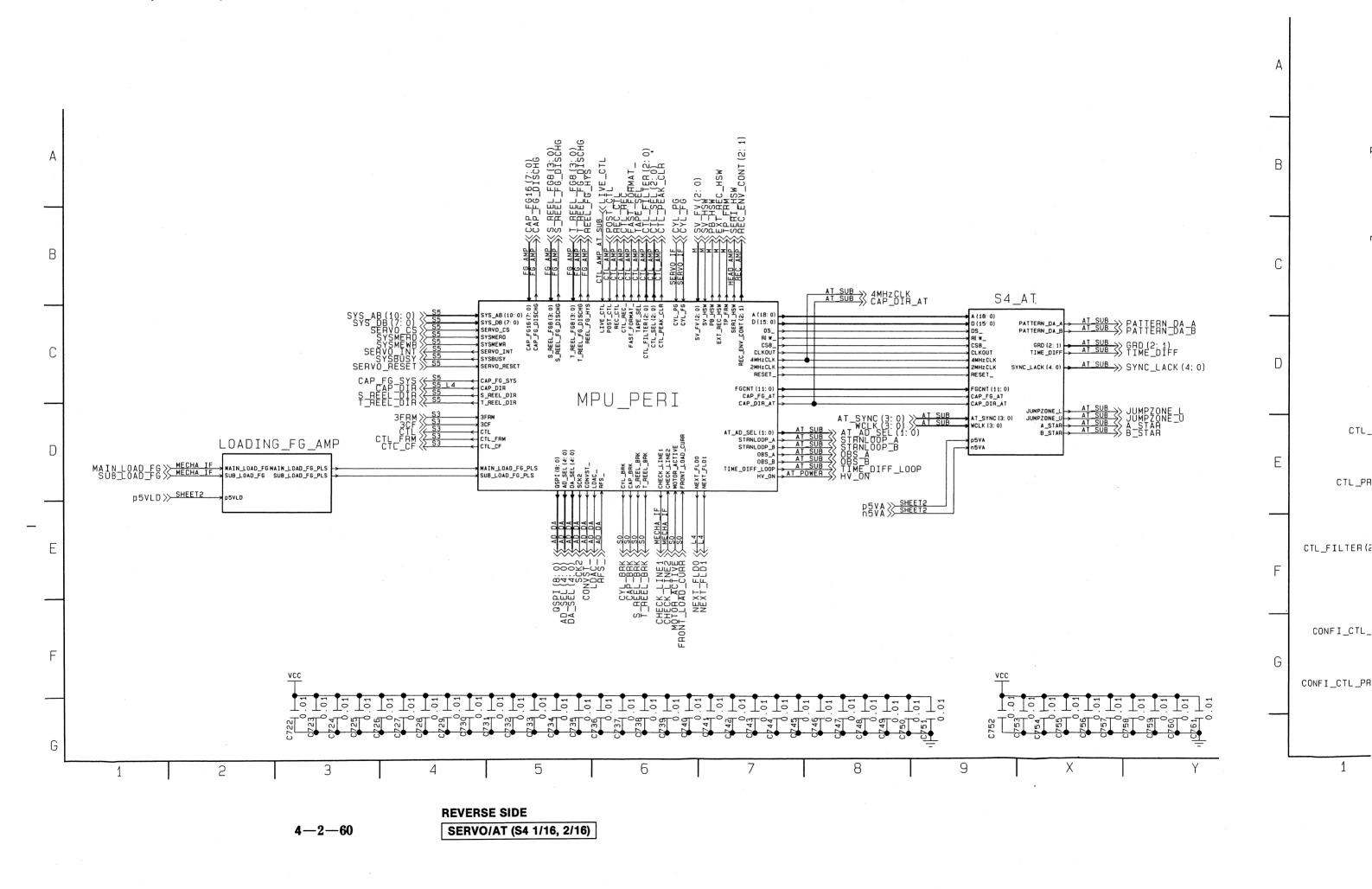




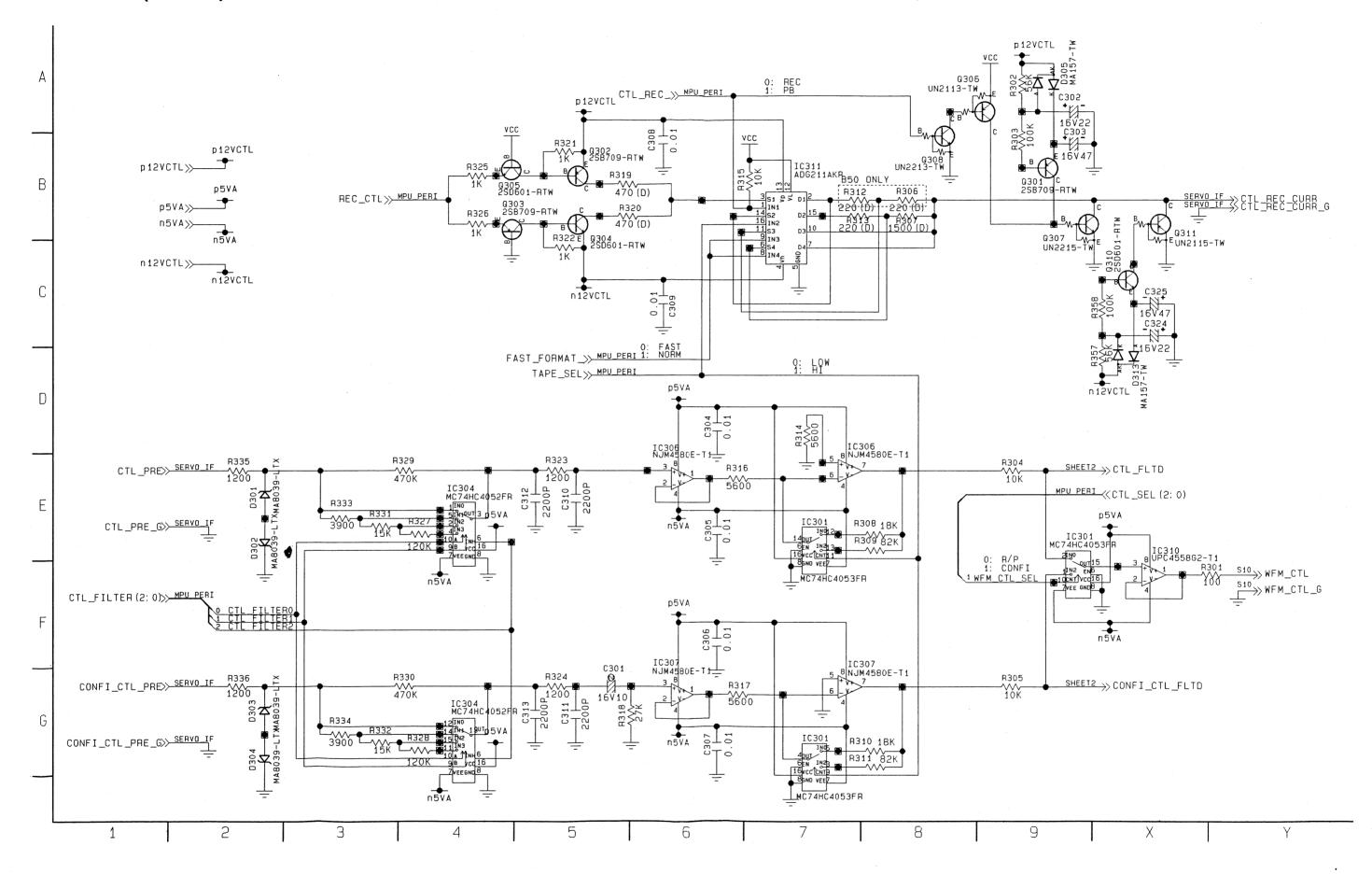
CTL\_

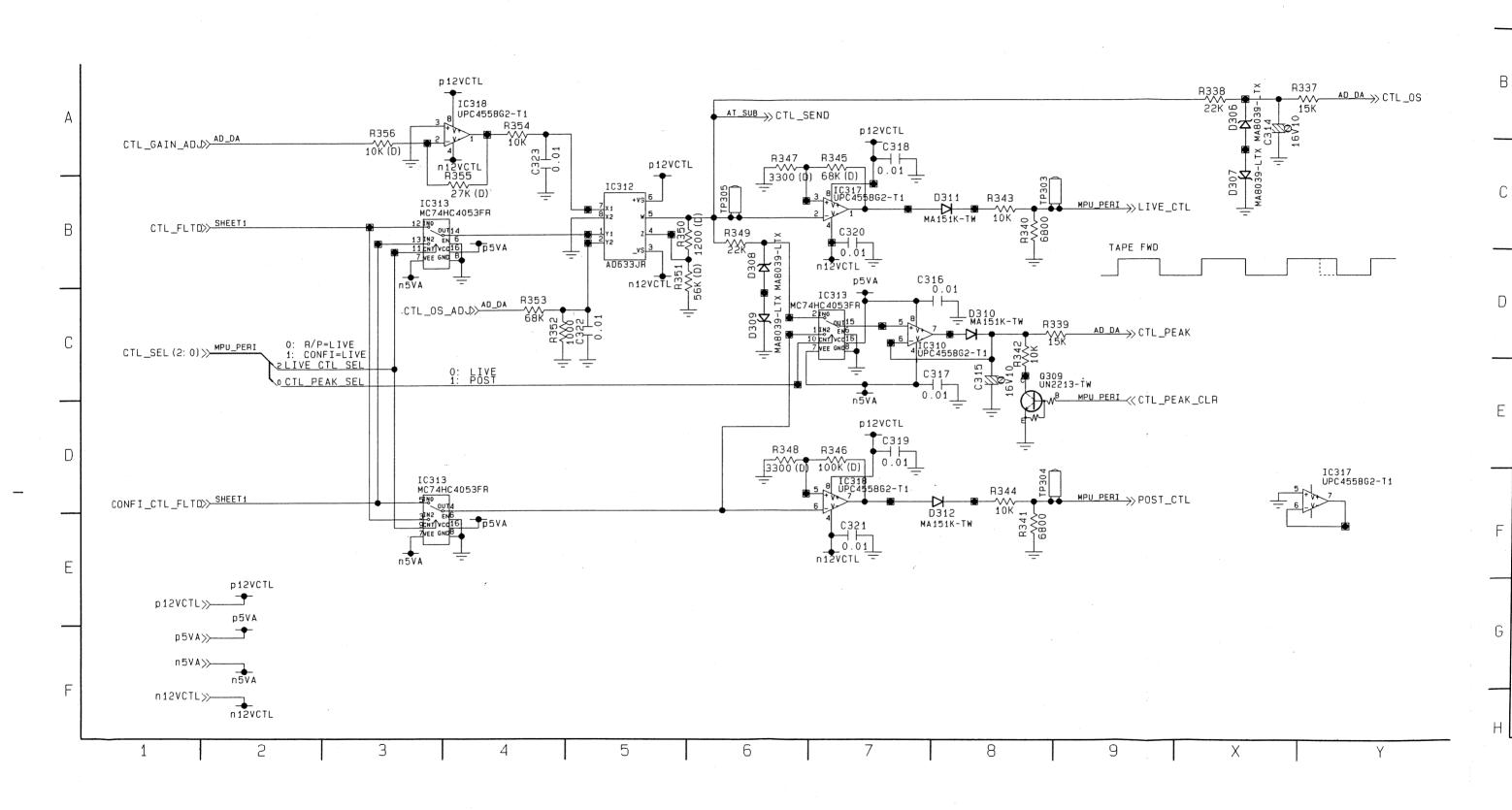
CTL\_PR

CONFI\_CTL\_

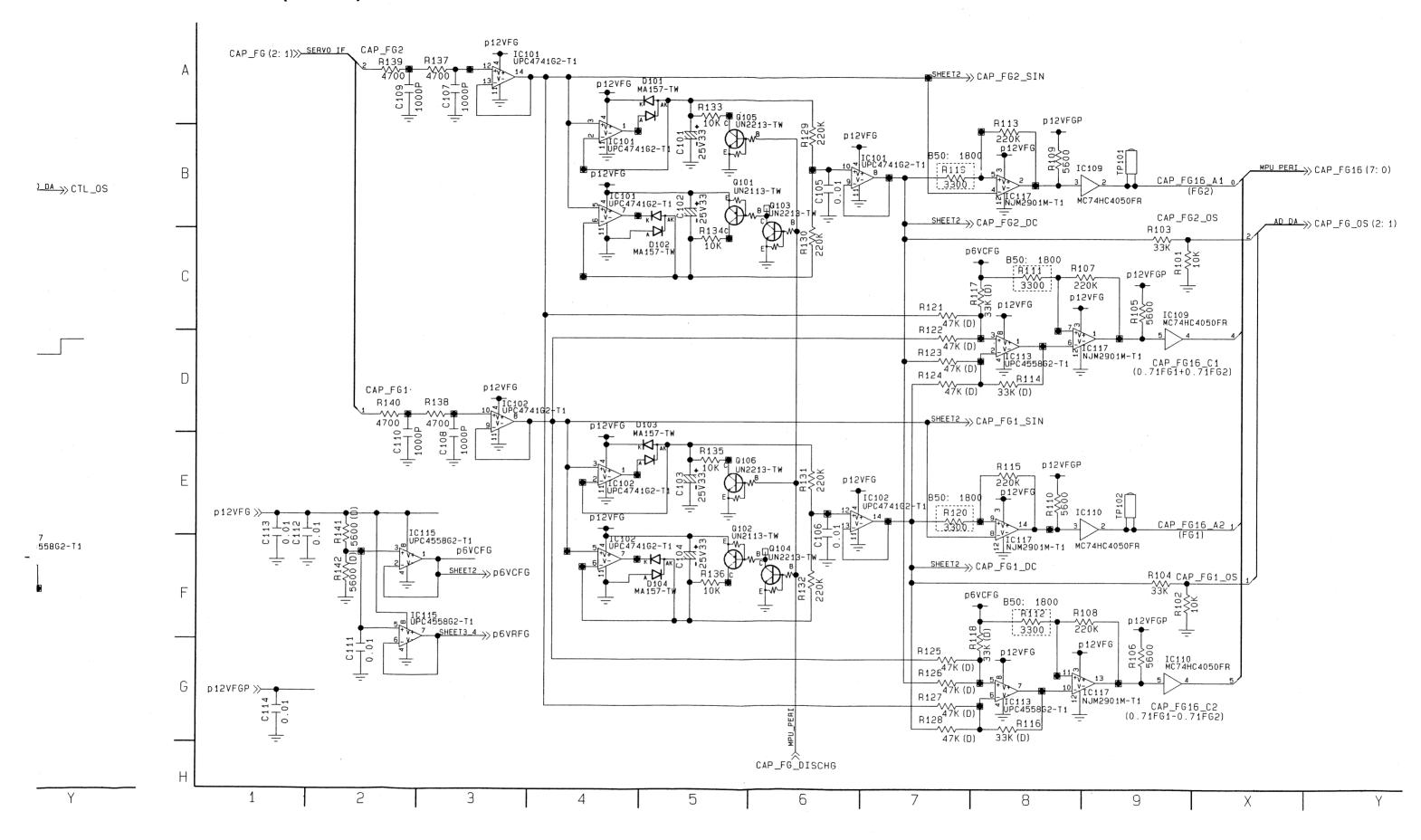


### SERVO/AT (S4 4/16) CONTROL AMP 1 SCHEMATIC DIAGRAM





### SERVO/AT (S4 6/16) CAPSTAN FG AMP 1 SCHEMATIC DIAGRAM



### SERVO/AT (S4 7/16) CAPSTAN FG AMP 2 SCHEMATIC DIAGRAM B50 ONLY p12VFGP ^^^ 1800 -220K p12VFG æ{∰ p12VFG CAP\_FG2\_SIN >> SHEET1 36K (D) R183 R167 IC125 B7 ONLY MPU PERI >>> CAP\_FG16 (7: 0) IC121 UPC4741G2-T1 CAP\_FG1\_SIN >> SHEET1 82K (D) 4700 (D) R176 1 IC131 NJM2901M-T1 MC74HC4050FR CAP\_FG16\_B1 (0.38FG1+0.92FG2) В CAP\_FG2\_DC >> SHEET1 36K (D) R184 R168 82K (D) 4700 (D) CAP\_FG1\_DC >> SHEET1 CAP FG (TAPE FWD) R152 p12VFGP R185 R169 (D) p12VFG p12VFG 84152 84152 10152 p12VFG>> 0.01 36K (D) R170 1C131 NJM2901N-T1 MC74HC4050FR CAP\_FG16\_D1 (0.92FG1+0.38FG2) R186 R170 82K (D) 4700 (D) R178 36K (D) p12VFGP >> 33K (D) D 0.01 p6VCFG R157 R153 p6VCFG >> SHEET1 p12VFG R187 R171 P12VFG 0 IC152 IC121 UPC4741G2-T1 CAP\_FG16\_B2 (0.92FG1-0.38FG2) 10 V IC131 NJM2901M-T1 MC74HC4050FR 33K (D) p6VCFG R158 1800 p12VFG 記答★ p12VFG R181 IC125 CAP\_FG16\_D2 (0.38FG1-0.92FG2) 1C131 NJM2901M-T1 MC74HC4050FR G IC125 MC74HC405QFR Н IC125 MC74HC4050FR 9 **REVERSE SIDE** 4-2-62 SERVO/AT (S4 5/16, 6/16)

SERVO/AT

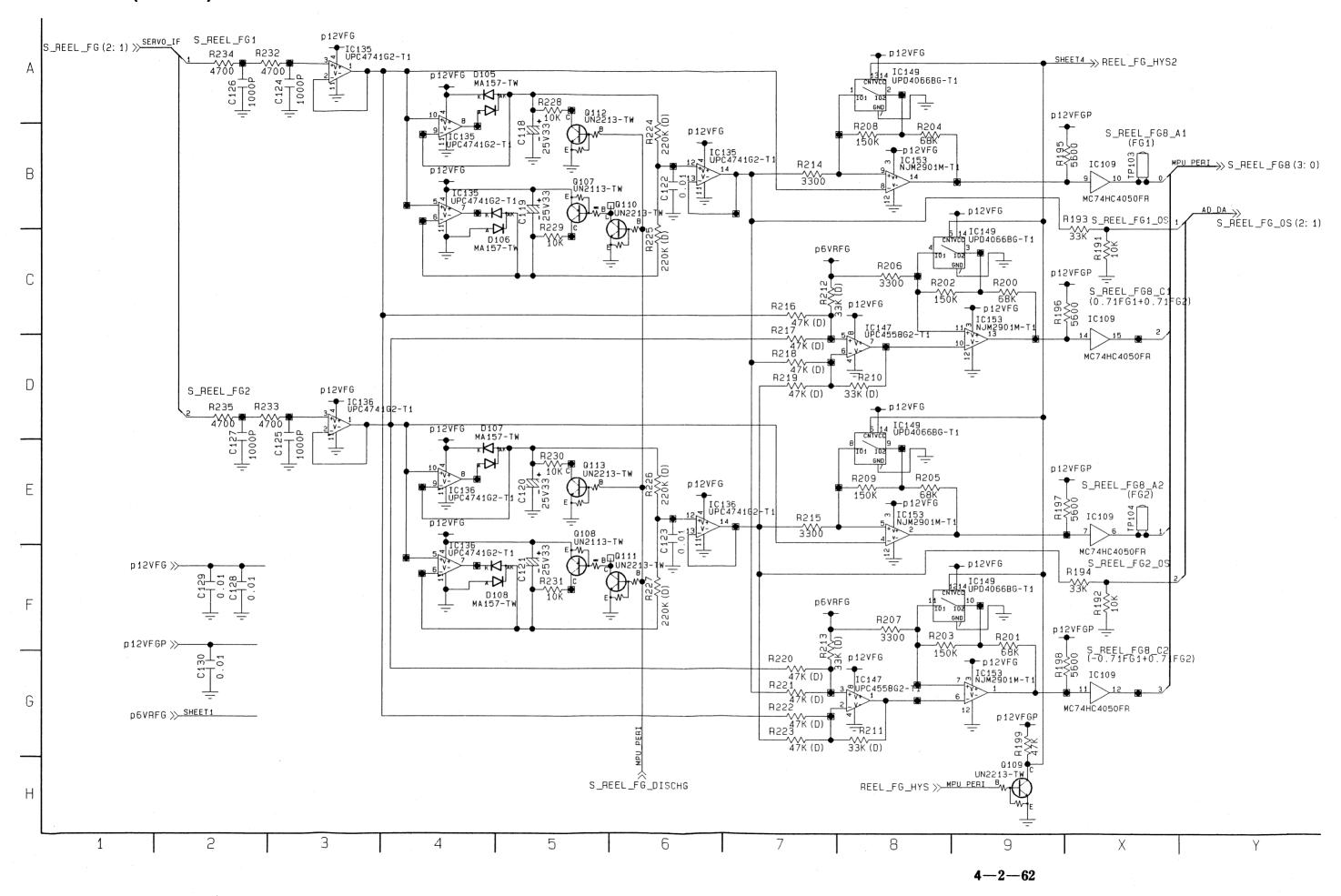
Α

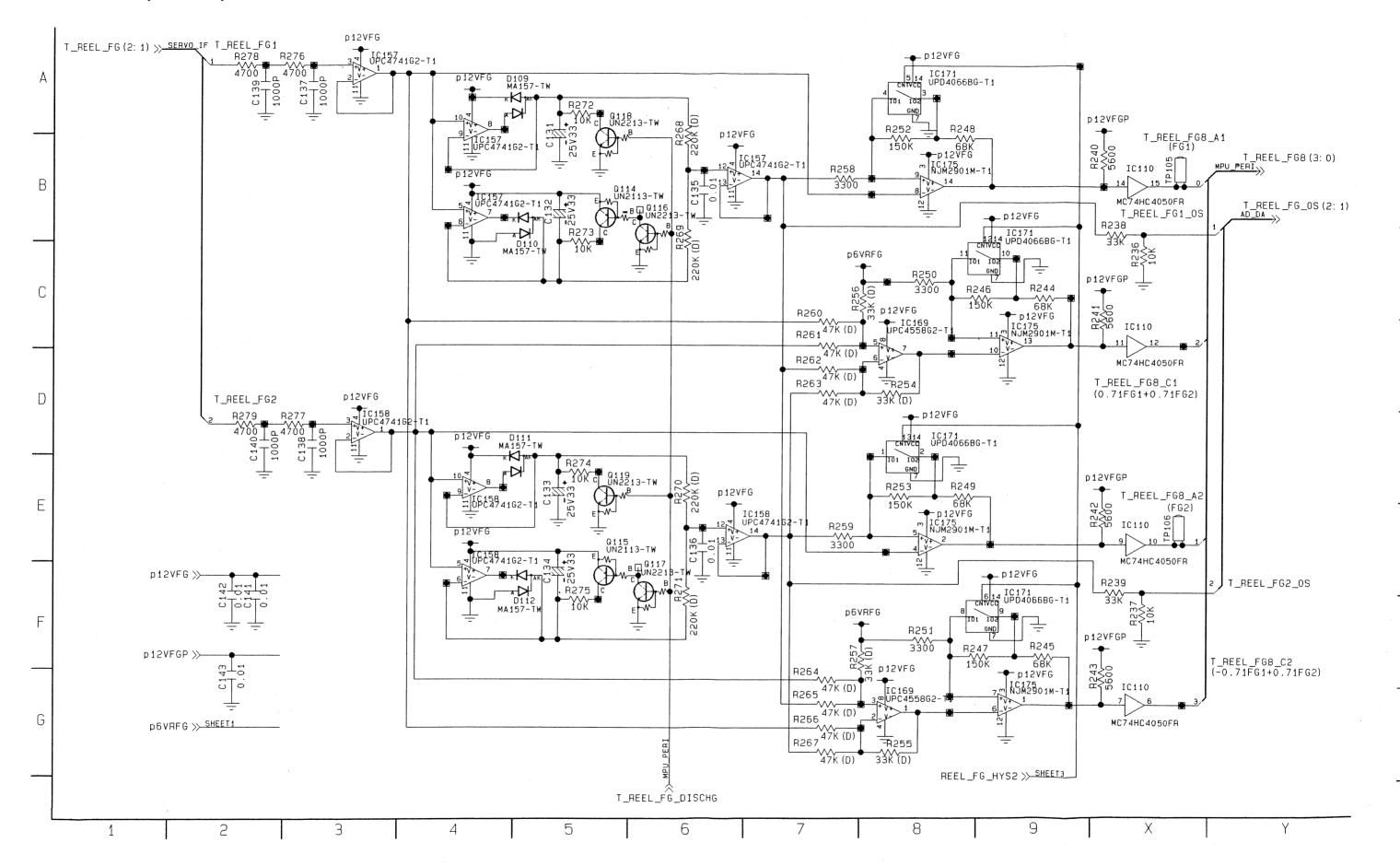
В

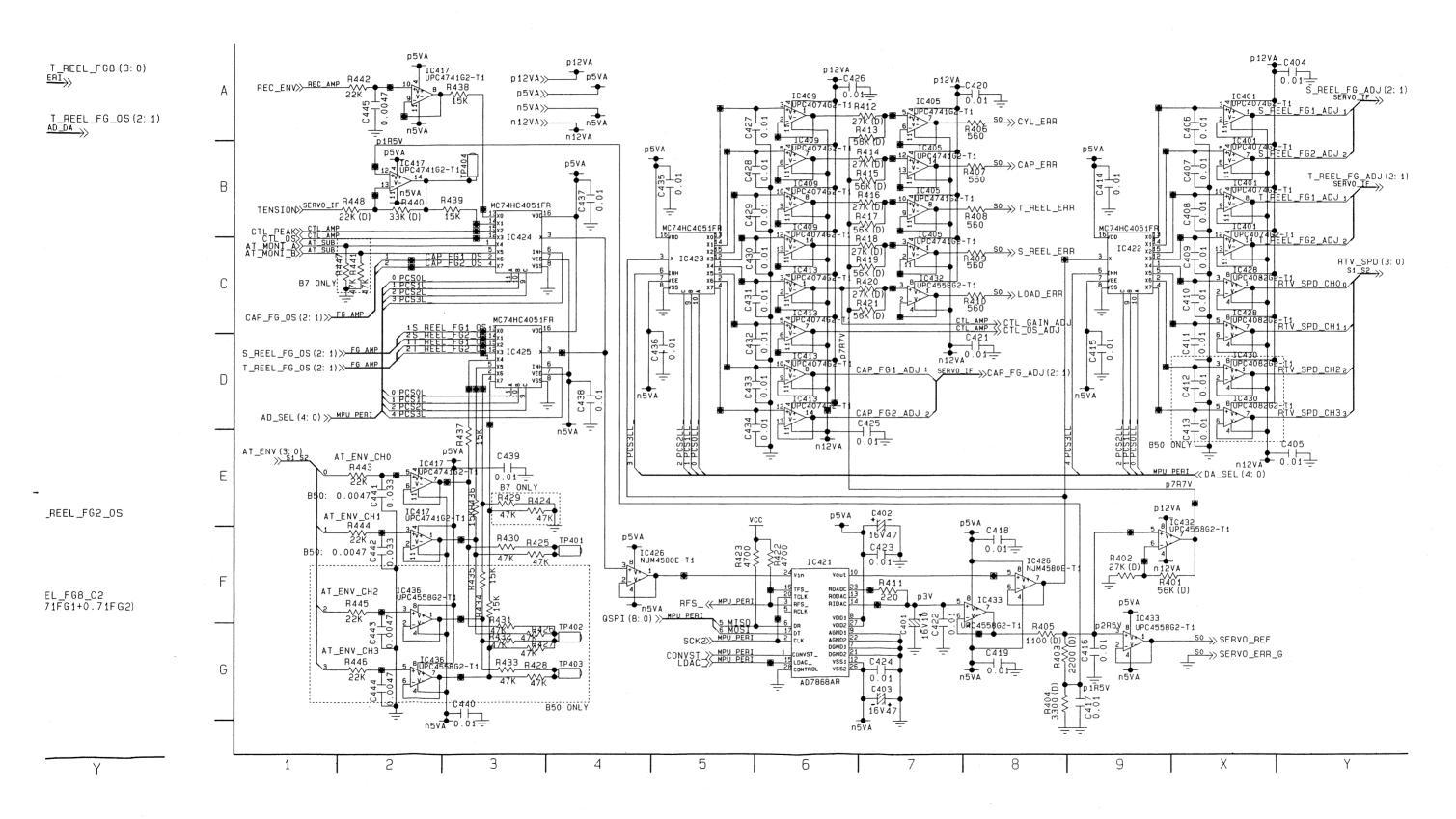
D

S\_REEL\_FG (2: 1)

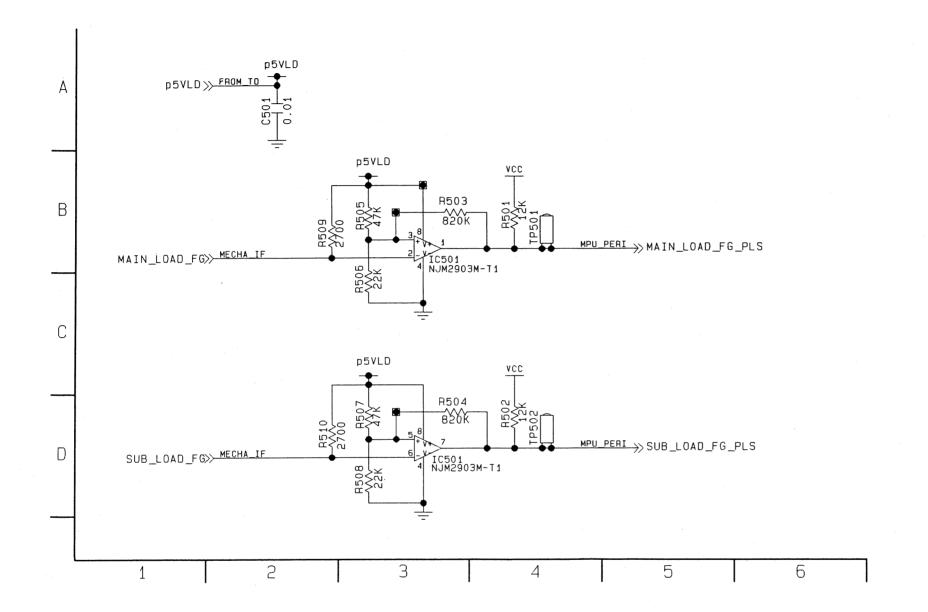
### SERVO/AT (S4 8/16) CAPSTAN FG AMP 3 SCHEMATIC DIAGRAM







# SERVO/AT (S4 11/16) LOADING FG AMP SCHEMATIC DIAGRAM



# SERI\_HSW<<del>(\_HE</del> SERI\_HSW\_HOL LOADING\_END> SERVO\_RESET>> S5

SERVO/AT (S4 1

MAIL\_BOX\_IN

SEARCH CI PATTERN I STRNLOOP

SERVO\_REI

CYL\_F

SV\_HSW

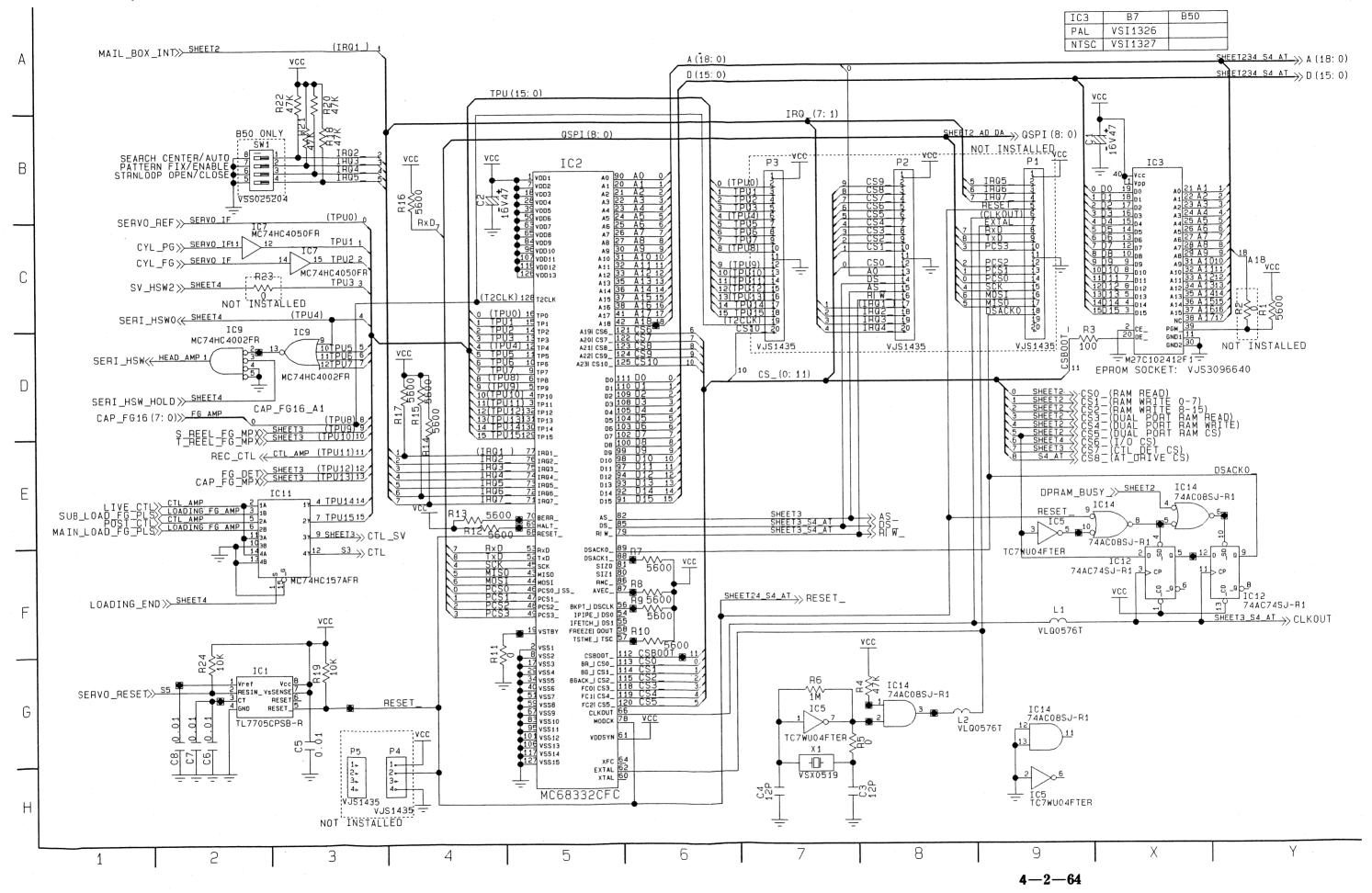
SERI\_HSW

CAP\_FG16 (7: (

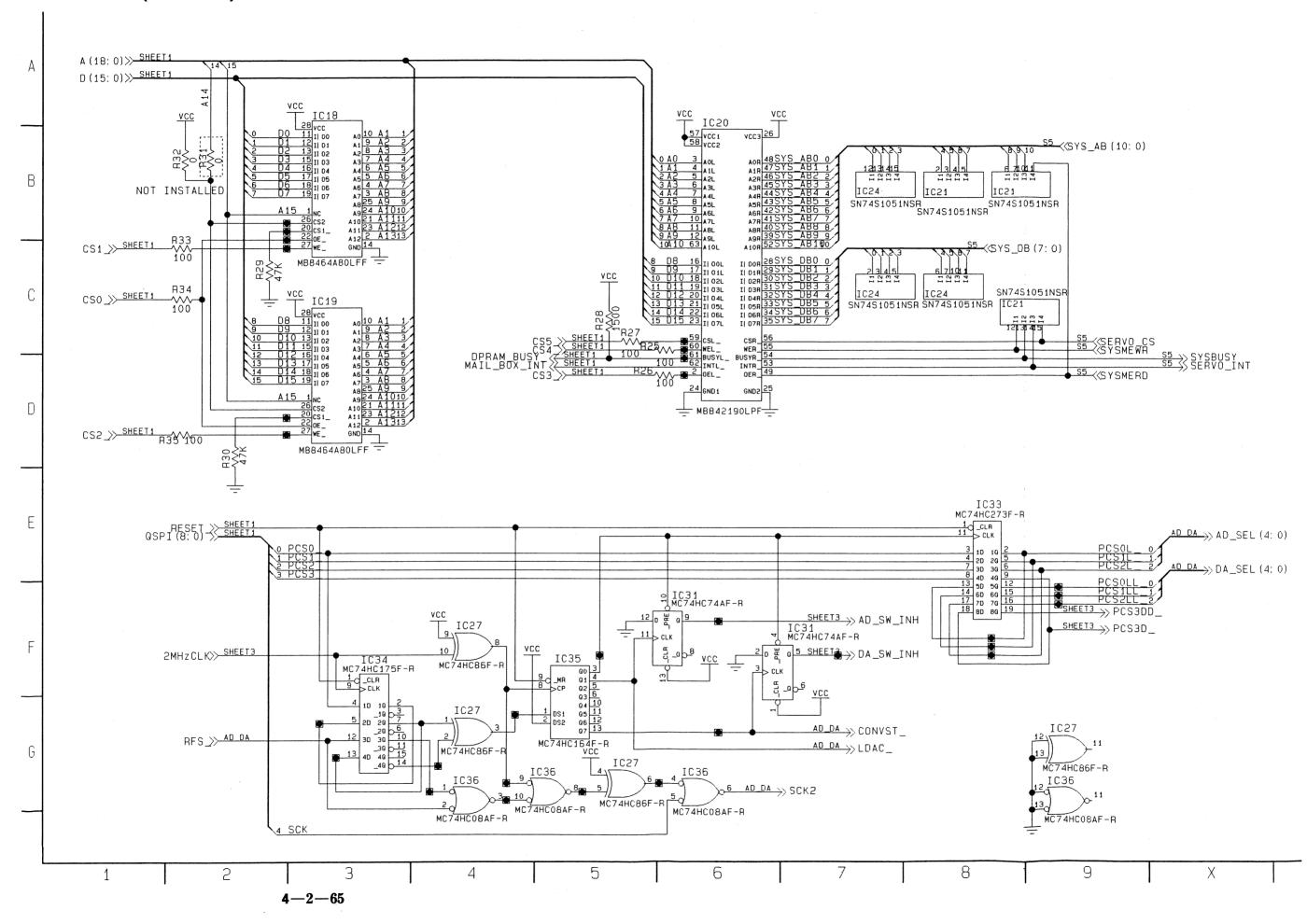
4-2-64

REVERSE SIDE SERVO/AT (S4 9/16, 10/16)

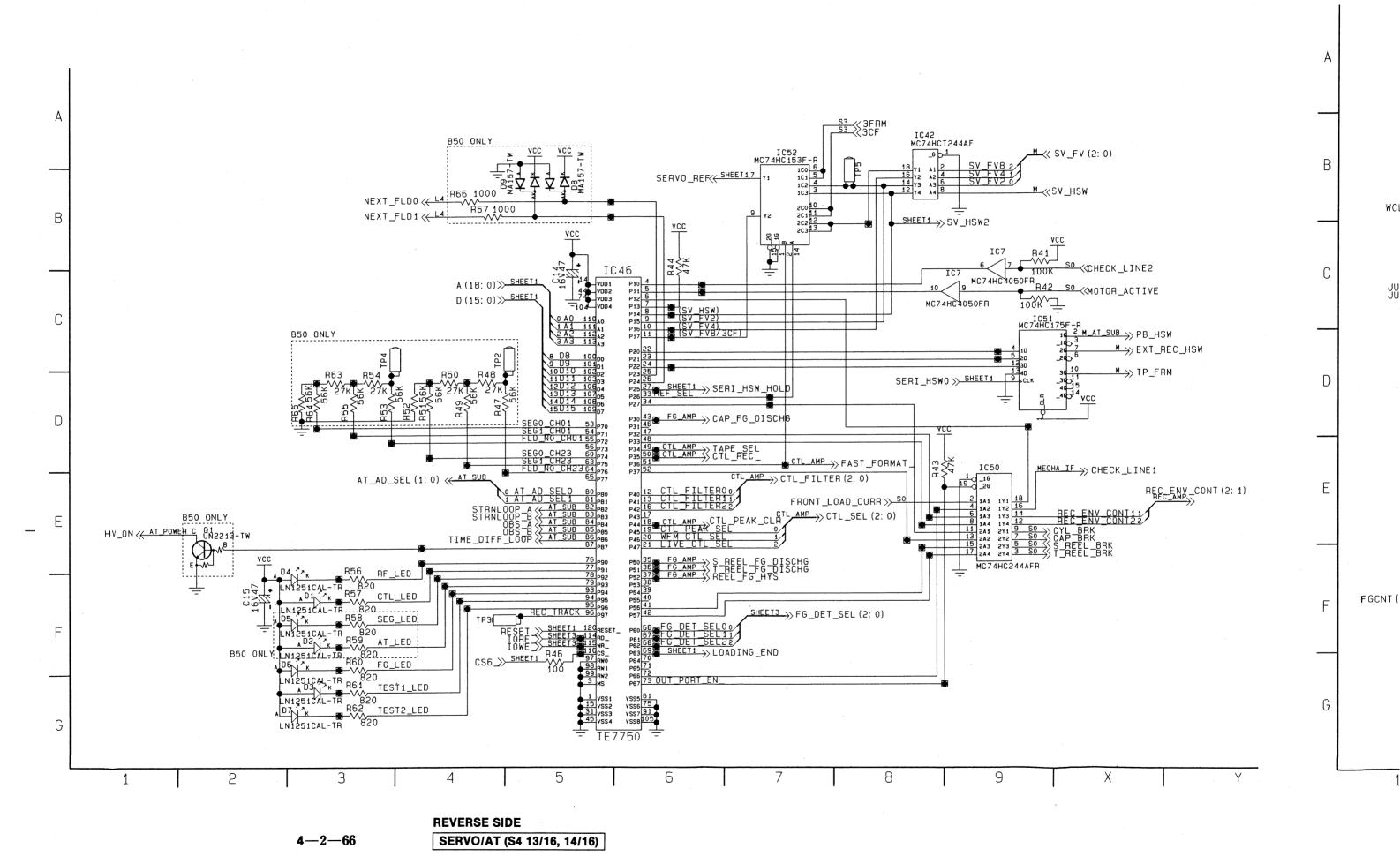
### SERVO/AT (S4 12/16) MPU PERI 1 SCHEMATIC DIAGRAM



### SERVO/AT (S4 13/16) MPU PERI 2 SCHEMATIC DIAGRAM

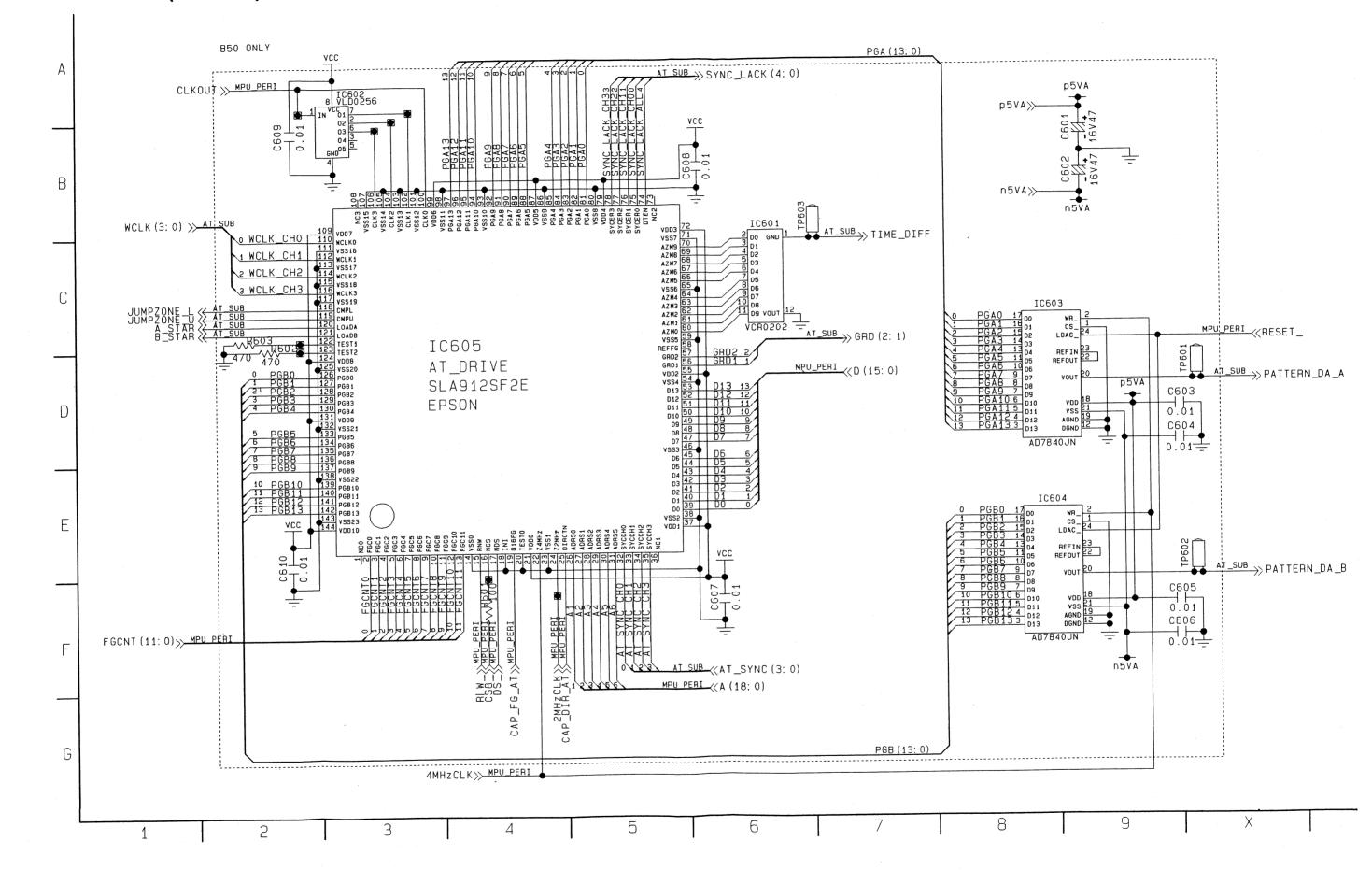


# SERVO/AT (S4 14/16) MPU PERI 3 SCHEMATIC DIAGRAM NOT INSTALLED MC74HCT244AF S4 AT >>> FGCNT (11: 0) CAP\_FG\_AT < S4\_AT CAP\_FG16 (7: 0) > FG AME CAP\_FG16\_A1 USY 0\_INT S\_REEL\_FG8 (3: 0) > FG AM IC41 FGC15 FGC14 VSS20 FGC13 FGC12 FGC11 FGC10 VSS19 FRAME CTL\_DET\_37X25 EXBLD8103G D SLA909SF1G IC7 MC74HC4050FR **EPSON** T\_REEL\_FG8 (3: 0) > FG AME \_<del>S3\_</del>∕§TL\_FRM MC74HC4050FR IC45 MC74HC151F-R CTL\_SV> SHEET1 CLKOUT>> SHEET1 AD\_SEL (4: 0) →>> FG\_DET \_ DA\_SEL (4: 0) 2MHzCLK SHEET2 S4 AT 4MHzCLK SHEET1 (15: 0) FG\_DET\_SEL (2: 0) SHEET4 Н 6 4-2-65

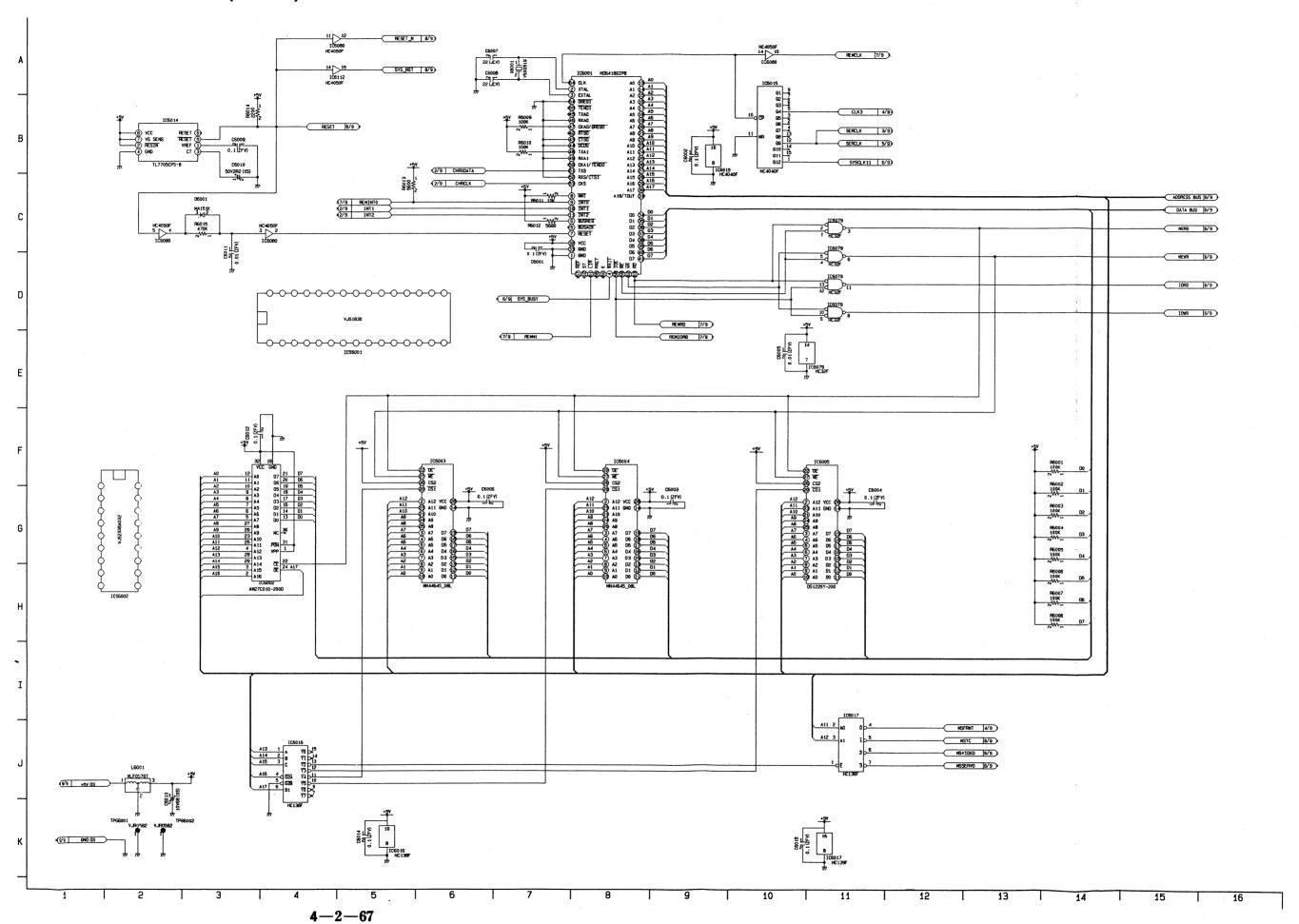


# SERVO/AT (S4 16/16) AT DRIVE SCHEMATIC DIAGRAM

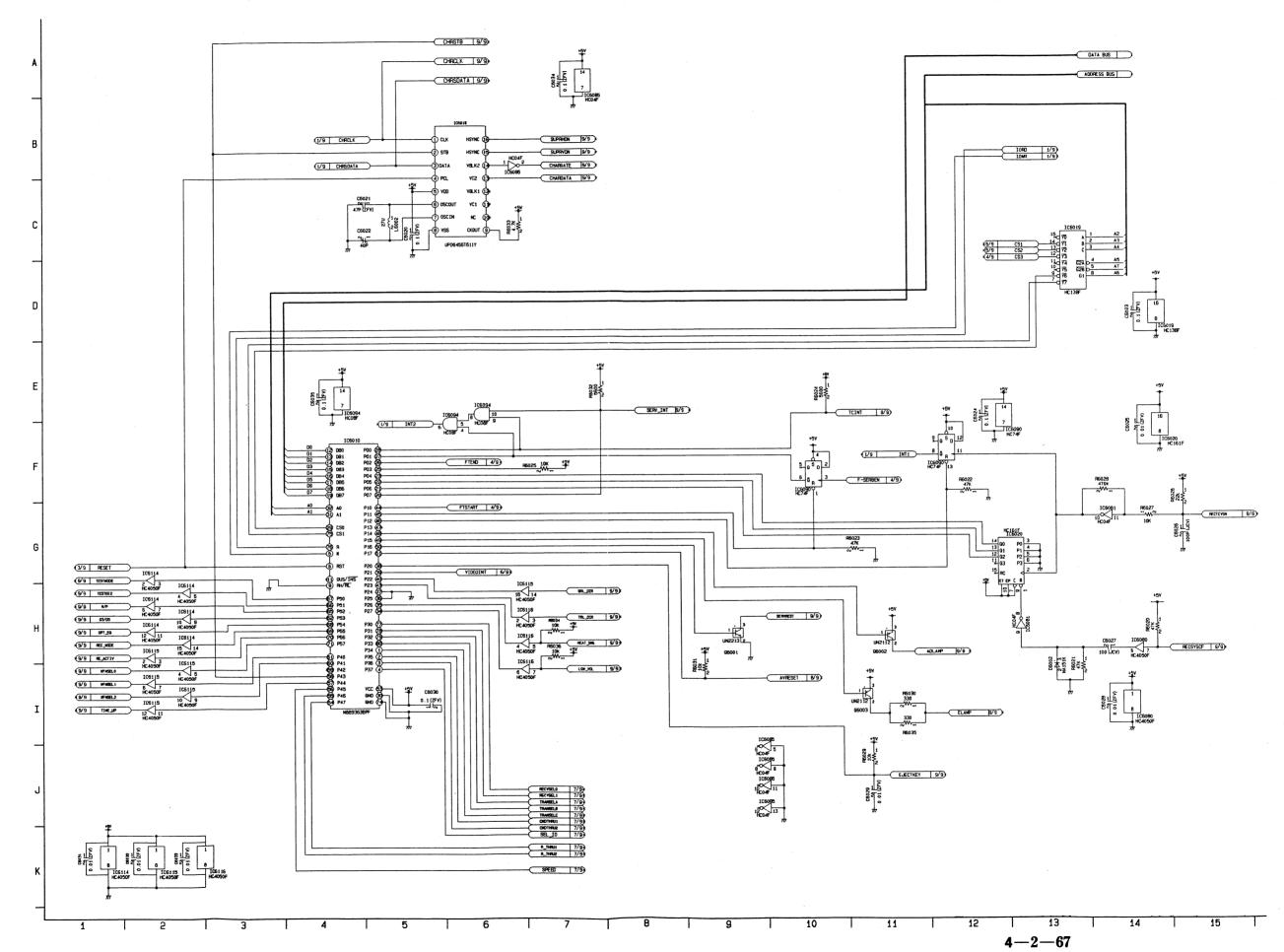
1)



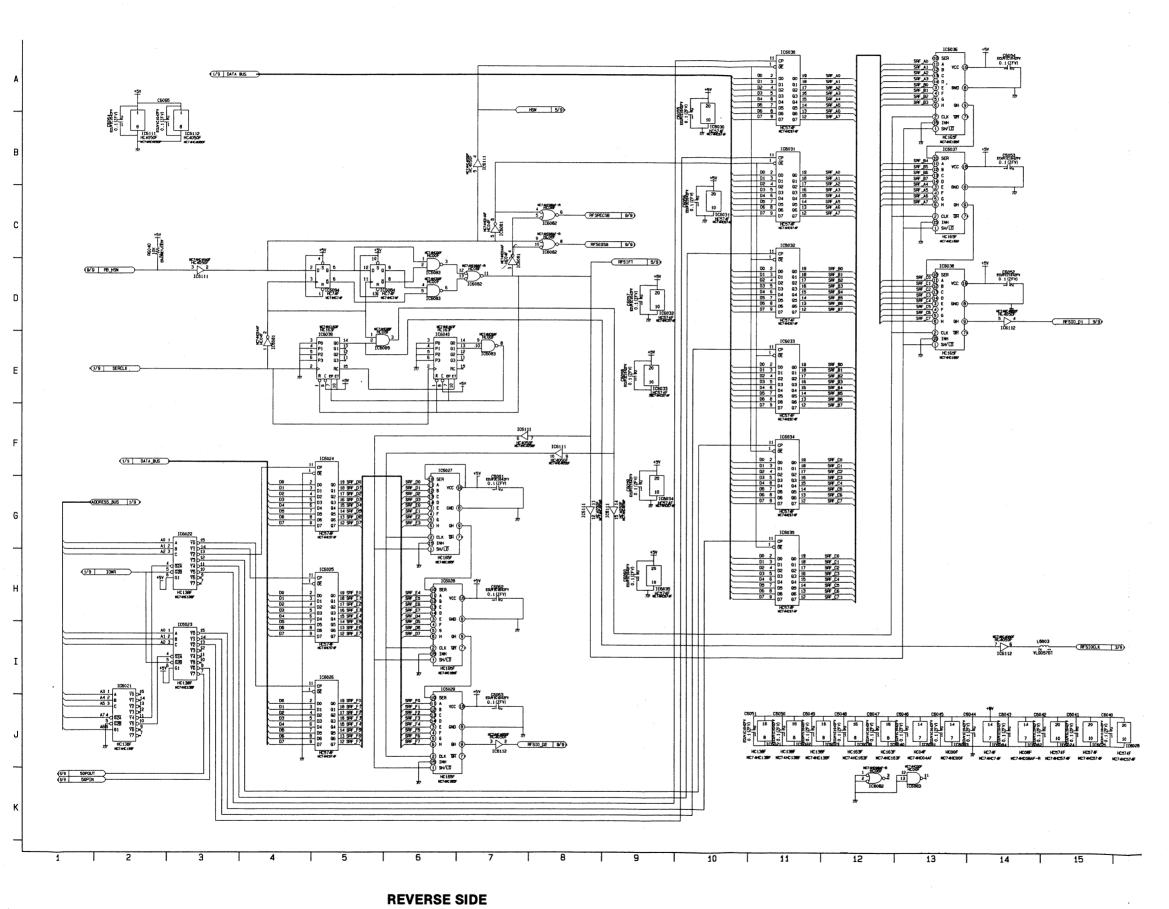
# SYSTEM CONTROL (S5 1/9) SCHEMATIC DIAGRAM



# SYSTEM CONTROL (S5 2/9) SCHEMATIC DIAGRAM



# SYSTEM CONTROL (S5 3/9) SCHEMATIC DIAGRAM

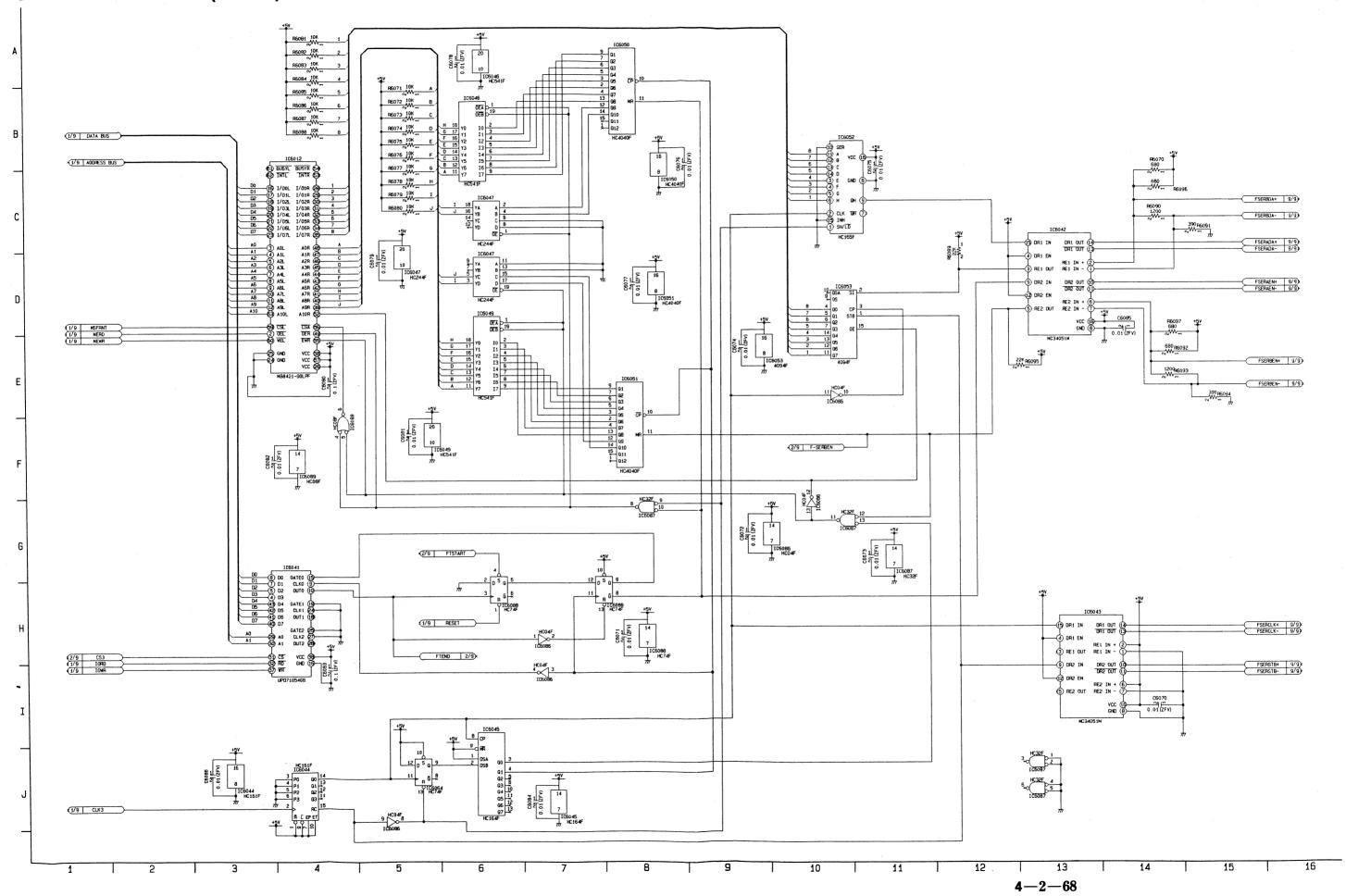


SYSTEM CON1

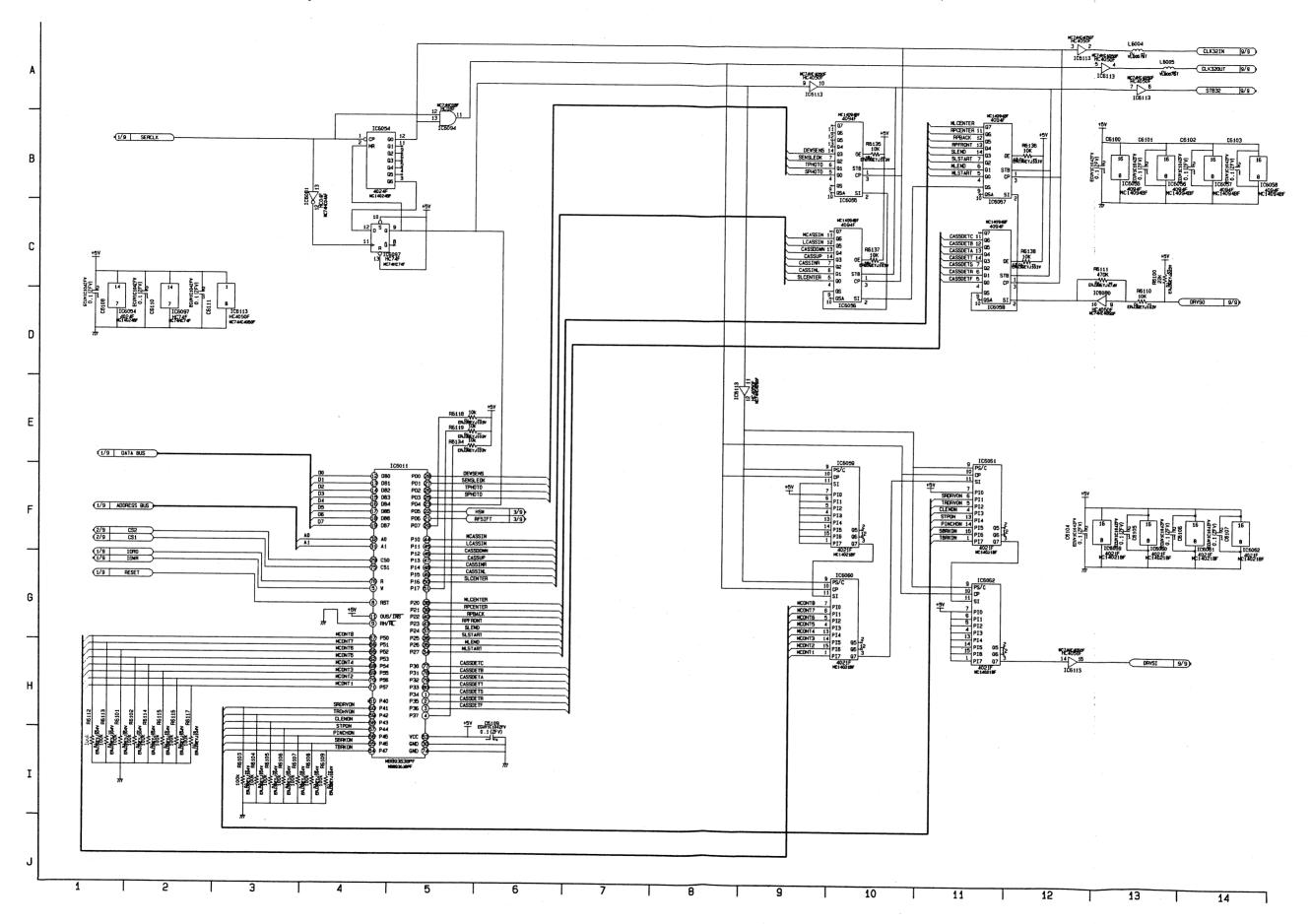
4-2-68

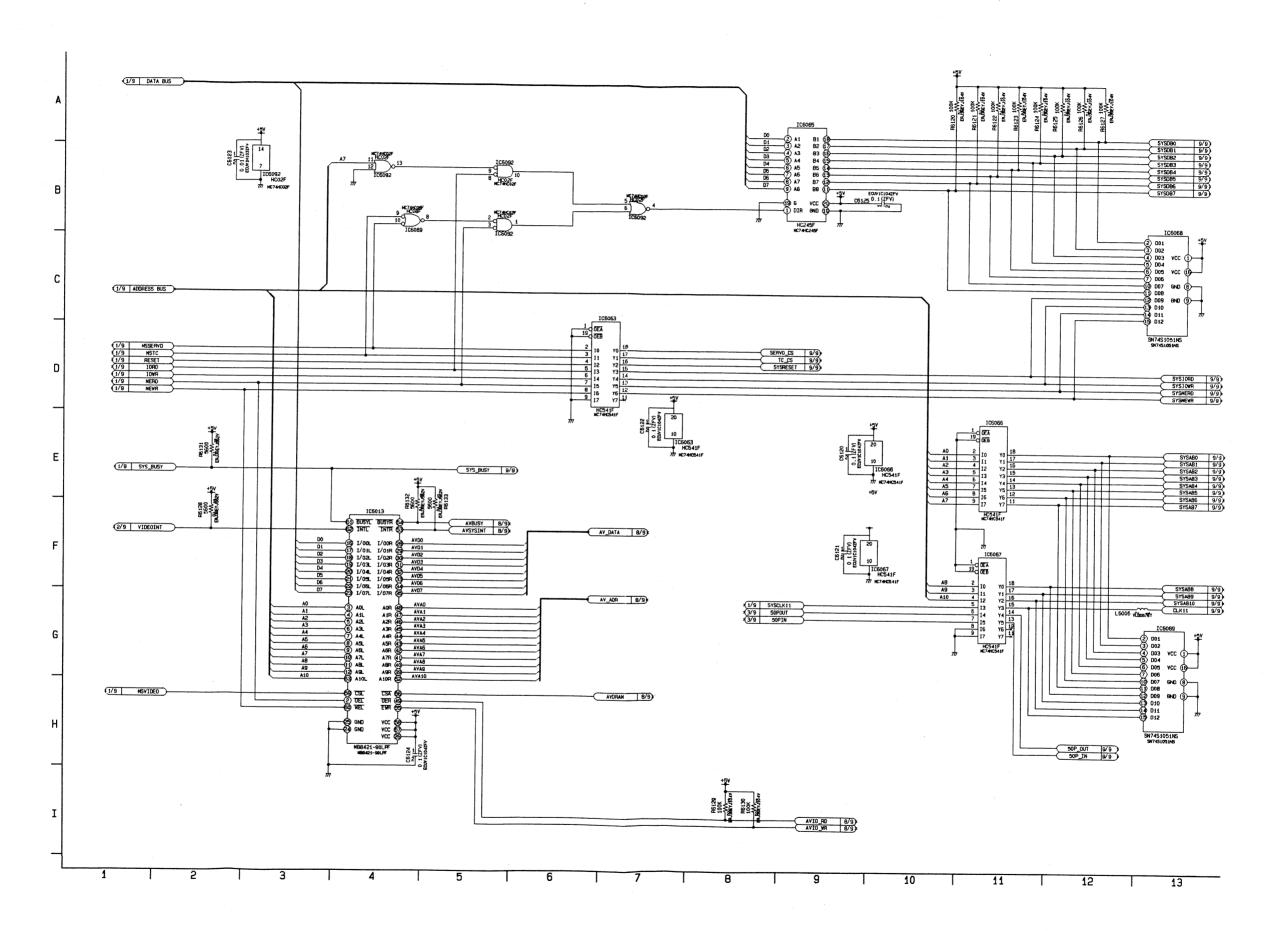
SYSTEM CONTROL (S5 1/9, 2/9)

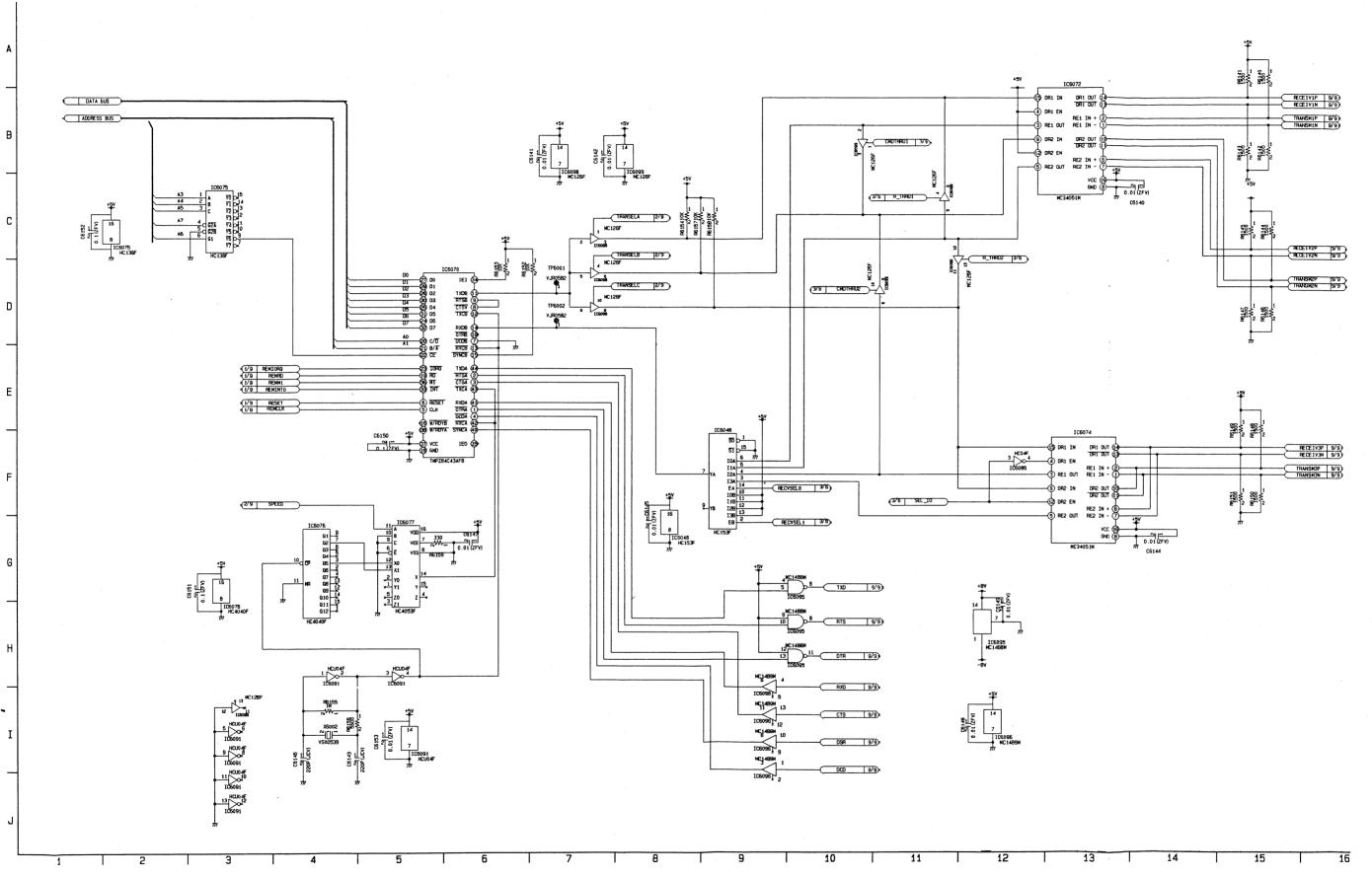
# SYSTEM CONTROL (S5 4/9) SCHEMATIC DIAGRAM



# SYSTEM CONTROL (S5 5/9) SCHEMATIC DIAGRAM





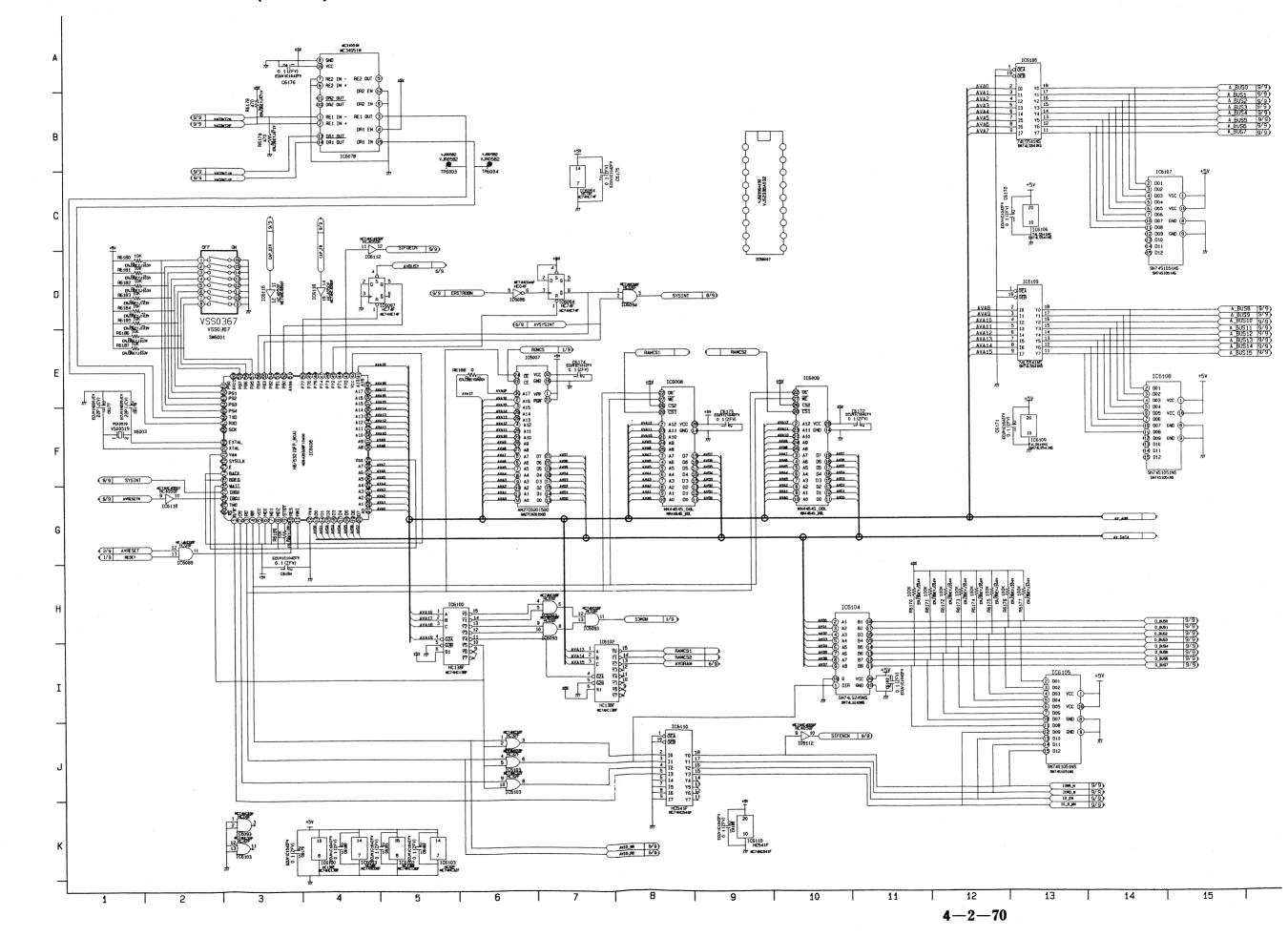


**REVERSE SIDE** SYSTEM CONTROL (S5 5/9, 6/9) 4-2-70

### SYSTEM CONTROL (S5 8/9) SCHEMATIC DIAGRAM

RECEIVIP 9/9)
RECEIVIN 9/9)
TRANSMIP 9/9
TRANSMIN 9/9)

RECE 1 V3P 9/9 RECE 1 V3N 9/9

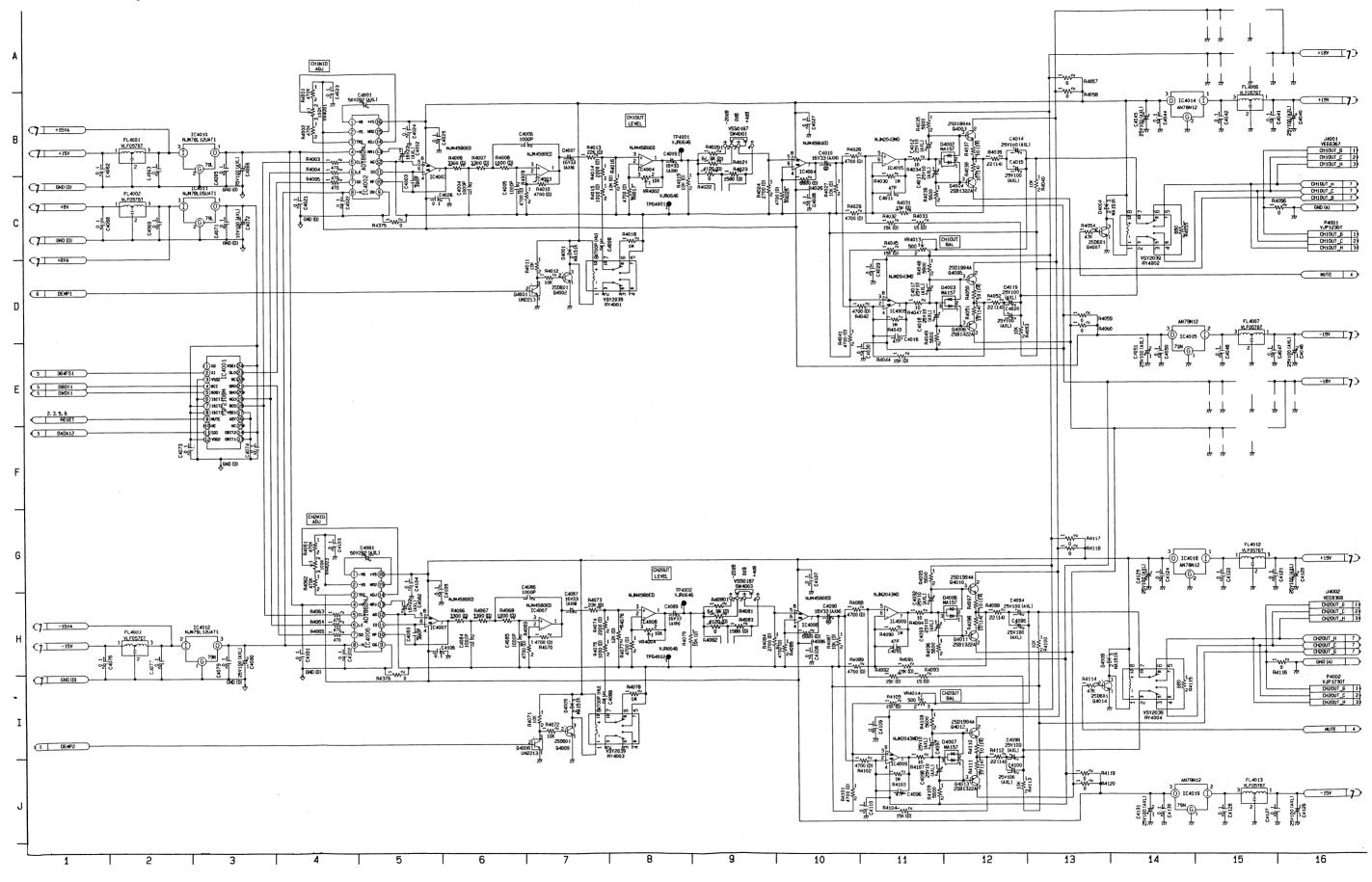


# SYSTEM CONTROL (S5 9/9) SCHEMATIC DIAGRAM

VJP3151 P009		VJP3151 P009		VJP3151 P009
* 1A GND 1	GND 1/9 x	* 1B GND 33	GND 1/9 }	1C GND 65 GND 8/9
× 2A A_BUSO 2	A_BUS0 8/9	2B A_BUS1 34	A_BUS1 8/9 >	20 A_BUS2 66 A_BUS2 8/9
* 3A A_BUS3 3	A_BUS3 8/9 x	× 3B A_BUS4 35	A_BUS4 8/9 x	3C A_BUS5 67 A_BUS5 8/9
* 4A A_BUS6 4	( A_BUS6 8/9 )*	* 4B A_BUS7 36	A_BUS7 8/9 }	4C A_BUS8 68 A_BUS8 8/5
* 5A A_BUS9 5	A_BUS9 8/9 x	* 58 A_BUS10 37	A_BUS10 8/9 }	5C A_BUS11 69 A_BUS11 B/S
6A A_BUS12 6	A_BUS12 8/9 x	* 68 A_BUS13 38	A_BUS13 8/9 }	6C A_BUS14 70 A_BUS14 B/S
* 7A A_BUS15 7-	A_BUS15 8/9 x	* 7B D_BUSO 39	D_BUSO 8/9 >	7C D_BUS1 71 D_BUS1 B/S
8A D_BUS2 8	D_BUS2 8/9 x	× 8B D_BUS3 40	D_BUS3 8/9 }	8C D_BUS4 72 D_BUS4 B/S
9A D_BUS5 9	D_BUS5 8/9 x	* 9B D_BUS6 41	D_BUS6 8/9 *	90 D_BUS7 73 D_BUS7 B/S
*10A IOWR_N 10	IOWR_N 8/9 x	*10B IORD_N 42	10RD_N B/9 >	*100 RESET_N 74 RESET_N 1/9
*11A ID_R_WN 11	10 R WN 8/9 ×	*11B IO_EN 43	10_EN 8/9 >	*110 75 *
*12A SYSDBO 12	SYSDB0 6/9 x	*12B SYSDB1 44	SYSDB1 6/9 }	120 SYSDB2 76 SYSDB2 6/9
*13A SYSDB3 13	SYSDB3 6/9 }	*13B SYSDB4 45	SYSDB4 6/9 *	130 SYSDB5 77 SYSDB5 6/9
*14A SYSDB6 14	SYSDB6 6/9 x	14B SYSDB7 46	SYSDB7 6/9 }	14C SYSABO 78 SYSABO 6/9
×15A SYSAB1 15	SYSAB1 6/9 X	15B SYSAB2 47	SYSAB2 6/9 X	
*16A SYSAB4 16	SYSAB4 6/9 *	16B SYSAB5 48	SYSAB5 6/9 *	
*17A SYSAB7 17	SYSAB7 6/9			160 SYSAB6 80 SYSAB6 6/9
18A SYSAB10 18	SYSAB10 6/9 *		SYSABB 6/9	17C SYSAB9 81 SYSAB9 6/9
			SYSMERD 6/9	18C SYSMEWR 82 SYSMEWR 6/9
	SYS_BUSY 6/9 >	198 SYSIORD 51	SYSIORD 6/9 >	190 SYSIDWR 83 SYSIDWA 6/9
20A TC_CS 20	TC_CS 6/9 }	*20B TCINT 52	TCINT 2/9	200 SYSRESET 84 SYSRESET 6/9
*21A SERVO_CS 21	SERVO_CS 6/9 }	*21B SERV_INT 53 (	SERV_INT  2/9 )	210 SERVREST 85 SERVREST 2/9
*22A FSERADA+ 22	FSERADA+ 4/9 }	₹22B FSERAEN+ 54 (	FSERAEN+ 4/9 >	220 FSERSTB+ 86 FSERSTB+ 4/9
23A FSERADA- 23	FSERADA- 4/9 >	*23B FSERAEN- 55	FSERAEN- 4/9 x	230 FSERSTB- 87 FSERSTB- 4/9
*24A FSERBDA+ 24	FSERBDA+ 4/9 x	*24B FSERBEN+ 56	FSERBEN+ 4/9 x	24Q FSERCLK+ 88 FSERCLK+ 4/9
25A FSERBDA- 25	FSERBDA- 4/9	*25B FSERBEN- 57	FSERBEN- 4/9	250 FSERCLK- 89 FSERCLK- 4/9
26A AOLAMP 26	AOLAMP 4/9	26B EJECTKEY 58	EJECTKEY 2/9	260 ELAMP 90 ELAMP 2/9
*27A LOW_VOL 27	LOW_VOL 4/9 >	*27B TIME_UP 59	TIME_UP 2/9	
*284 28	\	*28B 60*	- 11MC_OF 2/9 {	
*29A +5V (D) 29	+5V (D) 1/9 }	*29B +5V (D) 61	X 151/10) 1/0 X	280 92
*30A +5V (D) 30			+5V (D) 1/9 }	290 +5V (D) 93 +5V (D) 1/9
	+5V (D) 1/9 }	30B +5V (D) 62	+5V (D) 1/9 }	30C +5V (D) 94 +5V (D) 1/9
	GND 1/9	*31B GND 63	( GND 1/9 )	*310 GND 95 GND 1/9
*32A GND 32	GND 1/9	*328 GND 64	(GND	320 GND 96 GND 1/9
* 1A STB32 1 * 2A CLK11 2	STB32 5/9 *	P010  18 DRVSI 33	DRVSI 5/9	P010  1.0 DRVS0 65 DRVSO 5/9
* 3A CLN11 2	CLK11 6/9	* 28 CLK320UT 34 (	CLK320UT 5/9	2C CLK32IN 66 CLK32IN 5/9
h	> DEGIA DO 1/0	* 3B SYSDUMY1 35	SYSDUMY1 >	30 SYS_RST 67 SYS_RST 1/9
4A RFSIO_D2 4	RFSIO_D2 3/9	× 4B RFSIOCLK 36	RFSIOCLK 3/9	40 RFSIO_D1 68 RFSIO_D1 3/9
* 5A RE_ACTIV 5	RE_ACTIV 2/9	* 5B RFSEQSB 37	HFSEOSB 3/9	5C RFSRECSB 69 RFSRECSB 3/9
* 6A WFMSEL2 6	WFMSEL2 2/9 )	* 68 WFMSEL1 38	WFMSEL1 2/9	60 WFMSELO 70 WFMSELO 2/9
* 7A OPT_EG 7	OPT_E0 2/9 )	× 78 D3/D5 39 (	( <u>D3/D5</u> <u>2/9</u> )	* 70 N/P 71 N/P 2/9
* 8A TESTMODE 8	TESTMODE 2/9	* 8B REC_MODE 40	(REC_MODE   2/9_)*	80 TESTEE2 72 TESTEE2 2/9
* 9A TAL_DIA 9	TRL_DIR 2/9 }	* 98 SRL_DIR 41	SRL_DIR 2/9	9C CAP_DIR 73 CAP_DIR 8/9
*10A 10	()	*10B 4 <b>2</b> ★		10C CAP_FG 74 CAP_FG 8/9
11A 50P_IN 11	(50P_IN3/9_)	*11B CHARDATA 43	( CHARDATA  2/9 )	110 CHARGATE 75 CHARGATE 2/9
*12A 50P_OUT 12	( 50P_OUT 3/9 )×	*12B SIFENCN 44 (	SIFENCN 8/9 }	12C SIFDECN 76 SIFDECN 8/9
*13A TRANSM3P 13	TRANSM3P 7/9 >	13B TRANSM2P 45	TRANSM2P 7/9	*130 TRANSM1P 77 TRANSM1P 7/9
×14A TRANSM3N 14	TRANSM3N 7/9 >	*14B TRANSM2N 46	TRANSM2N 7/9 }	140 TRANSMIN 78 TRANSMIN 7/9
*15A RECEIV3P 15	RECEIV3P 7/9 >	×15B RECEIV2P 47	RECEIV2P 7/9 }	15C RECEIVIP 79 RECEIVIP 7/9
*16A RECEIVAN 16	RECEIVAN 7/9 *	×16B RECEIV2N 48	RECEIV2N 7/9 }	16C RECEIVIN BO RECEIVIN 7/9
*17A 174	<del>\</del>	*17B VACONT2P 49	VACONT2P 8/9	17G VACONTIP 81 VACONTIP 8/9
F-1	<b></b>	*18B VACONT2N 50	VACONT2N B/9	18C VACONTIN B2 VACONTIN B/9
* BA  1AŁ	<b>t</b> ! <b>x</b>		· · · · · · · · · · · · · · · · · · ·	*190 83 *
* 18A 18* * 19A 19*	}	±1QH 5+ ±		# # # # # # # # # # # # # # # # # # #
*19A 19	Typ 7/0	*198 5# *	NVD 7/2	
*19A 19 *20A TXD 20	TXD 7/9	*20B RXD 52	RXD 7/9	200 RTS 84 RTS 7/9
*19A 19 *20A TXD 20 *21A CTS 21	CTS 7/9	20B RXD 52 21B DSR 53	RXD 7/9 OSA 7/9	20C RTS 84 RTS 7/9 21C DCD 85 DCD 7/9
*19A 19 *20A TXD 20 *21A CTS 21 *22A PB_HSW 22	CTS 7/9 PB_HSW 3/9	*20B	DSR 7/9	200 RTS 84 RTS 7/9 210 DCD 85 DCD 7/9 220 DTR 86 DTR 7/9
19A 19 20A TXD 20 21A CTS 21 22A PB_HSW 22 23A RECSYSCF 23	CTS 7/9 PB_HSW 3/9 PECSYSCF 2/9 P	20B RXD 52 21B DSR 53 22B 54 23B RECTCVSN 55	DSR 7/9 RECTCVSN 2/9	200 RTS 84 RTS 7/9 210 DCD 85 DCD 7/9 220 DTR 86 DTR 7/9 230 AVRESETN 87 AVRESETN 8/9
19A 19 20A TXD 20 21A CTS 21 221A PB HSW 22 23A RECSYSCF 23 224A SUPRVDN 24	CTS 7/9 PB_HSW 3/9 PECSYSCF 2/9 SUPRVDN 2/9	20B RXD 52 21B DSR 53 22B 54 22B 54 23B RECTCVSN 55 24B SUPRHDN 56	OSA 7/9  RECTCVSN 2/9  SUPRHON 2/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #230 AVPESETN 87 AVPESETN 8/9 #240 ERSTROBN 88 ERSTROBN 8/9
19A 19 20A TXD 20 21A CTS 21 22A PB_HSW 22 23A RECSYSCF 23 24A SUPRVDN 24 25A CHRCLK 25	CTS 7/9 PB_HSW 3/9 PECSYSCF 2/9 P	*20B RXD 52 *21B DSR 53 *22B 54 *23B RECTCVSN 55 *24B SUPRHDN 56 *25B CHRSTB 57	DSR 7/9 RECTCVSN 2/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #230 AVFESETN 87 AVFESETN 8/9 #240 ERSTROBN 88 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9
19A 19 20A TXD 20 21A CTS 21 22A PB_HSW 22 23A RECSYSCF 23 24A SUPRVON 24 25A CHRCLK 26 26A 26A 26	CTS 7/9  PB_HSM 3/9  RECSYSCE 2/9  SUPRVDN 2/9  CHRCLK 2/9	*20B RXD 52 *21B DSR 53 *22B 54 *23B RECTCVSN 55 *24B SUPRHDN 56 *25B CHRSTB 57 *26B 58	OSR 7/9  RECTCVSN 2/9  SUPRHON 2/9  CHRSTB 2/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #230 AVPESETN 87 AVPESETN 8/9 #240 ERSTROBN 8/8 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9 #260 90
19A 19 20A TXD 20 21A CTS 21 22A PB_HSW 22 23A RECSYSCF 23 24A SUPRVDN 24 25A CHRCLK 25 26A 26A 27A -8V 27	CTS 7/9 PB_HSW 3/9 PECSYSCF 2/9 SUPRVDN 2/9	20B RXD 52 21B DSR 53 22B 54 23B RECTCVSN 55 24B SUPRHDN 56 25B CHRSTB 57 26B 58 27B -8V 59	OSA 7/9  RECTCVSN 2/9  SUPRHON 2/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #230 AVFESETN 87 AVFESETN 8/9 #240 ERSTROBN 88 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9
19A 19 20A TXD 20 21A CTS 21 22A PB_HSW 22 23A RECSYSCF 23 24A SUPRVDN 24 25A CHRCLK 26 26A 26A 26B	CTS 7/9  PB_HSM 3/9  RECSYSCE 2/9  SUPRVDN 2/9  CHRCLK 2/9	*20B RXD 52 *21B DSR 53 *22B 54 *23B RECTCVSN 55 *24B SUPRHDN 56 *25B CHRSTB 57 *26B 58	OSR 7/9  RECTCVSN 2/9  SUPRHON 2/9  CHRSTB 2/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #230 AVPESETN 87 AVPESETN 8/9 #240 ERSTROBN 8/8 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9 #260 90 #270 -8V 91 -8V 7/9
19A 19 20A TXD 20 21A CTS 21 22A PB_HSW 22 23A RECSYSCF 23 24A SUPRVDN 24 25A CHRCLK 25 26A 26A 27A -8V 27	CTS 7/9  PB_HSM 3/9  RECSYSCF 2/9  SUPRVDM 2/9  CHRCLK 2/9  -8V 7/9	20B RXD 52 21B DSR 53 22B 54 23B RECTCVSN 55 24B SUPRHDN 56 25B CHRSTB 57 26B 58 27B -8V 59	OSR 7/9  RECTCVSN 2/9  SUPRHON 2/9  CHRSTB 2/9  -8V 7/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #230 AVPESETN 87 AVPESETN 8/9 #240 ERSTROBN 88 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9 #260 90 #270 -8V 91 -8V 7/9 #280 +8V 92 +8V 7/9
19A 19 20A TXD 20 21A CTS 21 21A CTS 21 22A PB_HSW 22 23A RECSYSCF 23 24A SUPRVON 24 25A CHRCLK 25 26A 26 27A -BV 27 28A +BV 28	CTS 7/9  PB_HSM 3/9  RECSYSCF 2/9  SUPRVDM 2/9  CHRCLK 2/9  -8V 7/9	208 RXD 52 218 DSR 53 228 54 238 RECTCVSN 55 248 SUPRHDN 56 258 CHRSTB 57 268 58 277 -8V 59 288 +8V 60	OSR 7/9  RECTCVSN 2/9  SUPRHON 2/9  CHRSTB 2/9  -8V 7/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #220 AVRESETN 87 AVRESETN 8/9 #240 ERSTROBN 88 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9 #260 90 CHRSDATA 89 CHRSDATA 2/9 #260 +8V 91 -8V 7/9 #280 +8V 92 +8V 7/9
19A 19 20A TXD 20 21A CTS 21 22A PB_HSW 22 23A RECSYSCF 23 24A SUPRVON 24 25A CHRCLK 25 26A CHRCLK 25 27A -BV 27 28B +BV 28 29A 29 29A 30A 30	CTS 7/9  PB_HSM 3/9  RECSYSCE 2/9  SUPPIVON 2/9  CHRCLK 2/9  -8V 7/9  +8V 7/9	208 RXD 52 218 DSR 53 228 54 238 RECTCVSN 55 248 SUPRHDN 56 258 CHRSTB 57 268 59 278 -8V 59 288 +8V 60 298 61	OSA 7/9  RECTCVSN 2/9  SUPRHON 2/9  CHRSTB 2/9  -BV 7/9  +BV 7/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #221 AVFESETN 87 AVFESETN 8/7 #240 ERSTROBN 88 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9 #260 90 CHRSDATA 89 CHRSDATA 2/9 #260 90 CHRSDATA 89 CHRSDATA 8/9 #260 90 CHRSDATA 8/9 #260 90 CHRSDATA 8/9 #270 -8V 91 -8V 7/9 #280 +8V 92 +8V 7/9 #290 93
19A 19 200 TXD 20 21A CTS 21 221A PB H5W 22 23A RECSYSCF 23 224A SUPRVDN 24 225A CHRCLK 25 226A 26 227A -8V 27 228A +8V 28 239A 29 231A GND 31	CTS 7/9  PB_HSM 3/9  RECSYSCE 2/9  SUPRVDN 2/9  CHRCLK 2/9  +BV 7/9  +BV 7/9  GND 1/9	20B	OSR 7/9  RECTCVSN 2/9  SUPRHON 2/9  CHRSTB 2/9  -BV 7/9  +BV 7/9  GND 1/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #230 AYRESETN 87 AVRESETN 8/9 #240 ERSTROBN 88 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9 #260 90 F270 -8V 91 -8V 7/9 #280 H8V 92 +8V 7/9 #290 93 F300 F300 F300 F300 F300 F300 F300
19A 19 20A TXD 20 21A CTS 21 22A PB HSW 22 23A RECSYSCF 23 24A SUPRVDN 24 25A CHRCLK 26 26A 26 27A -8V 27 28A +8V 28 29A 29 20A 30 31A GND 31	CTS 7/9  PB_HSM 3/9  RECSYSCE 2/9  SUPPIVON 2/9  CHRCLK 2/9  -8V 7/9  +8V 7/9	208 RXD 52 218 DSR 53 228 54 238 RECTCVSN 55 248 SUPRHDN 56 258 CHRSTB 57 268 59 278 -8V 59 288 +8V 60 298 61	OSA 7/9  RECTCVSN 2/9  SUPRHON 2/9  CHRSTB 2/9  -BV 7/9  +BV 7/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #221 AVFESETN 87 AVFESETN 8/7 #240 ERSTROBN 88 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9 #260 90 CHRSDATA 89 CHRSDATA 2/9 #260 90 CHRSDATA 89 CHRSDATA 8/9 #260 90 CHRSDATA 8/9 #260 90 CHRSDATA 8/9 #270 -8V 91 -8V 7/9 #280 +8V 92 +8V 7/9 #290 93
19A 19 20A TXD 20 21A CTS 21 22A PB_HSW 22 23A RECSYSCF 23 24A SUPRVDN 24 25A CHRCLK 25 26A 26A 26A 27A -8V 27 28A +8V 28 29A 29 29A 29 21A 30A 30A 21A GND 31	CTS 7/9  PB_HSM 3/9  RECSYSCE 2/9  SUPRVDN 2/9  CHRCLK 2/9  +BV 7/9  +BV 7/9  GND 1/9	20B	OSR 7/9  RECTCVSN 2/9  SUPRHON 2/9  CHRSTB 2/9  -BV 7/9  +BV 7/9  GND 1/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #230 AYRESETN 87 AVRESETN 8/9 #240 ERSTROBN 88 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9 #260 90 F270 -8V 91 -8V 7/9 #280 H8V 92 +8V 7/9 #290 93 F300 F300 F300 F300 F300 F300 F300
19A 19 20A TXD 20 21A CTS 21 22A PB_HSW 22 23A RECSYSCF 23 24A SUPRVDN 24 25A CHRCLK 25 27A -8V 27 28A +8V 28 29A 29 31A 30 314 GND 31	CTS 7/9  PB_HSM 3/9  RECSYSCE 2/9  SUPRVDN 2/9  CHRCLK 2/9  +BV 7/9  +BV 7/9  GND 1/9	20B	OSR 7/9  RECTCVSN 2/9  SUPRHON 2/9  CHRSTB 2/9  -BV 7/9  +BV 7/9  GND 1/9	#200 RTS 84 RTS 7/9 #210 DCD 85 DCD 7/9 #220 DTR 86 DTR 7/9 #230 AYRESETN 87 AVRESETN 8/9 #240 ERSTROBN 88 ERSTROBN 8/9 #250 CHRSDATA 89 CHRSDATA 2/9 #260 90 F270 -8V 91 -8V 7/9 #280 H8V 92 +8V 7/9 #290 93 F300 F300 F300 F300 F300 F300 F300

4-2-71

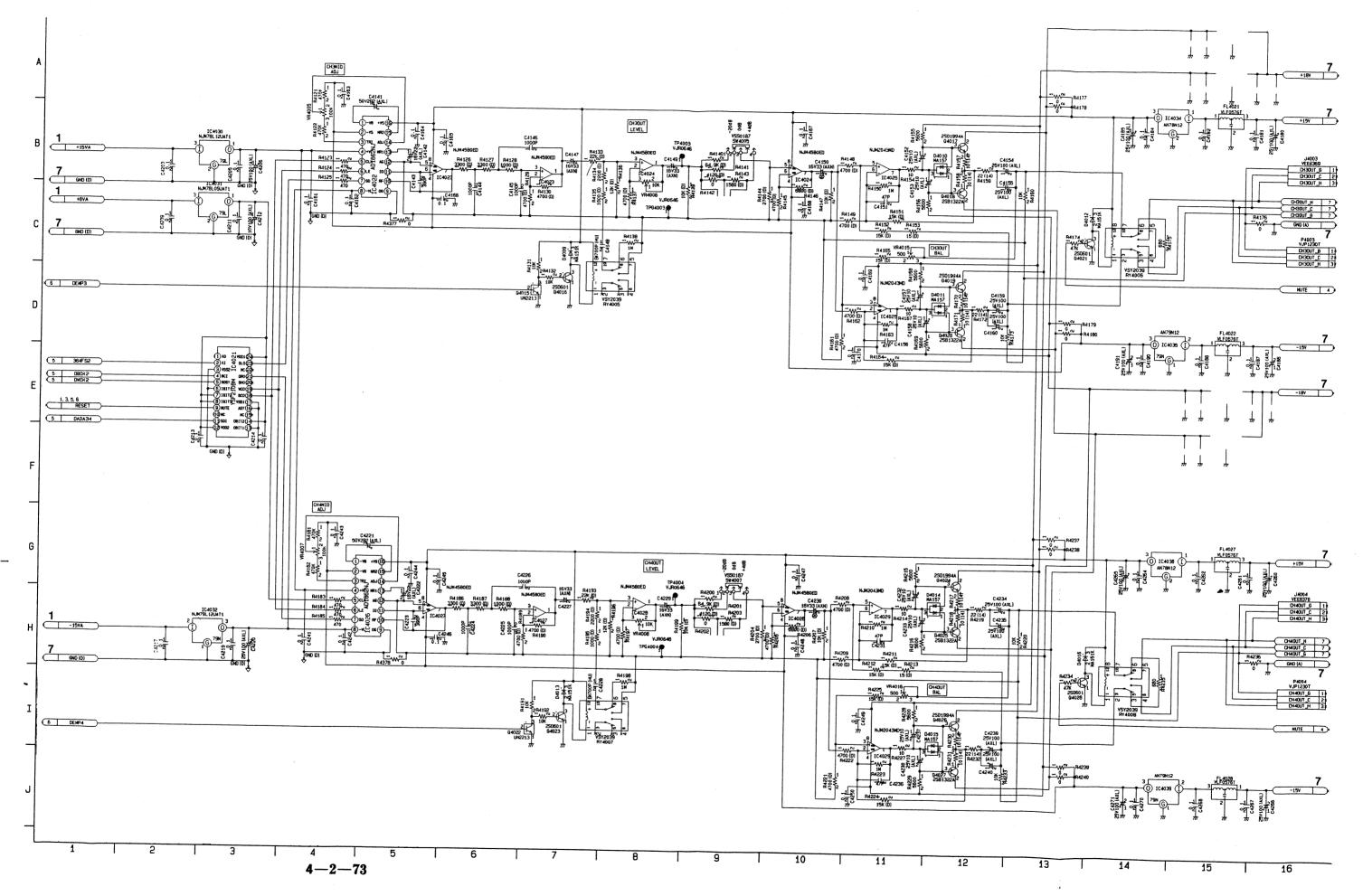
# AUDIO D/A (S8 1/7) SCHEMATIC DIAGRAM



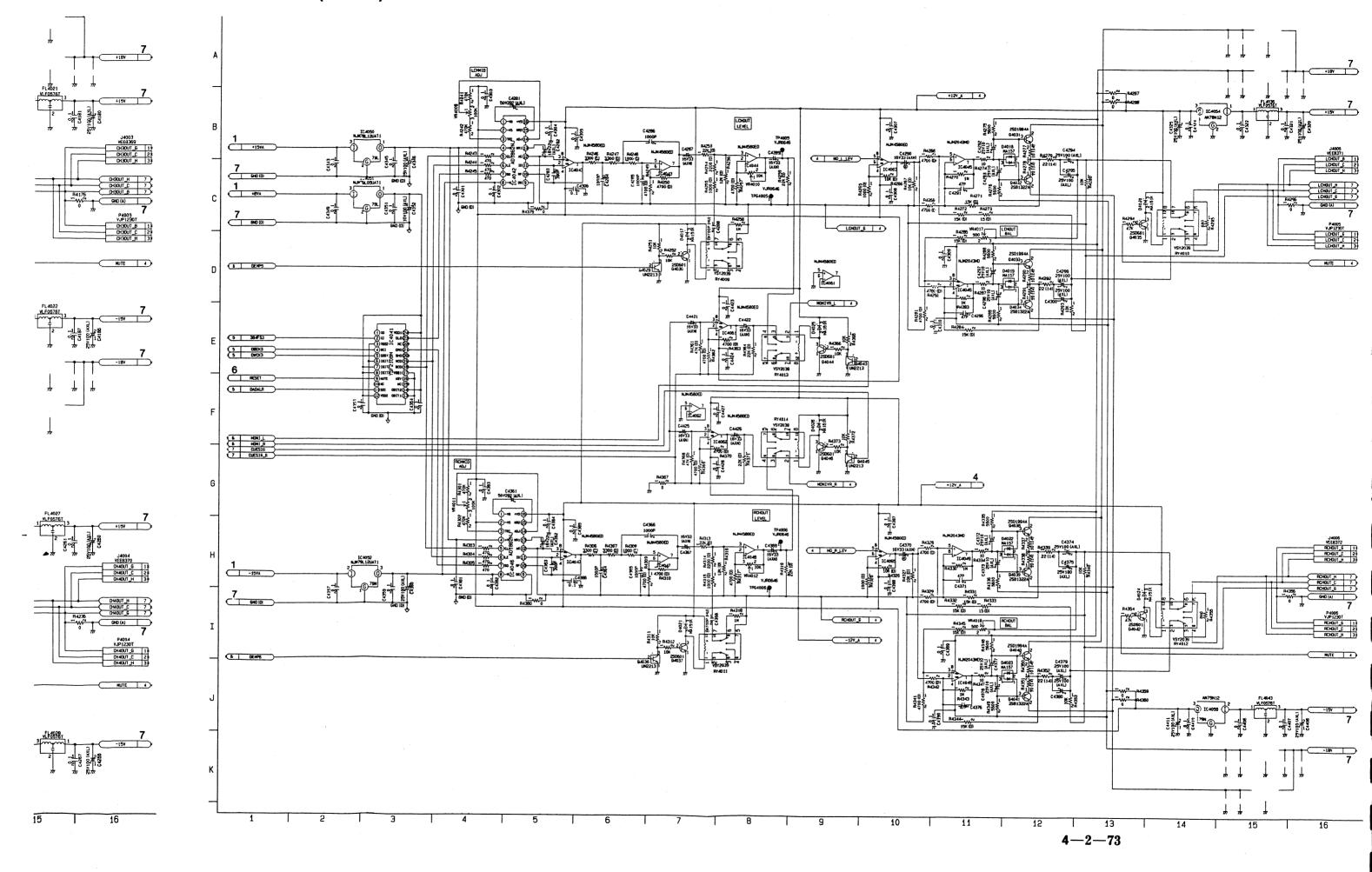
REVERSE SIDE
SYSTEM CONTROL (S5 9/9)

4-2-72

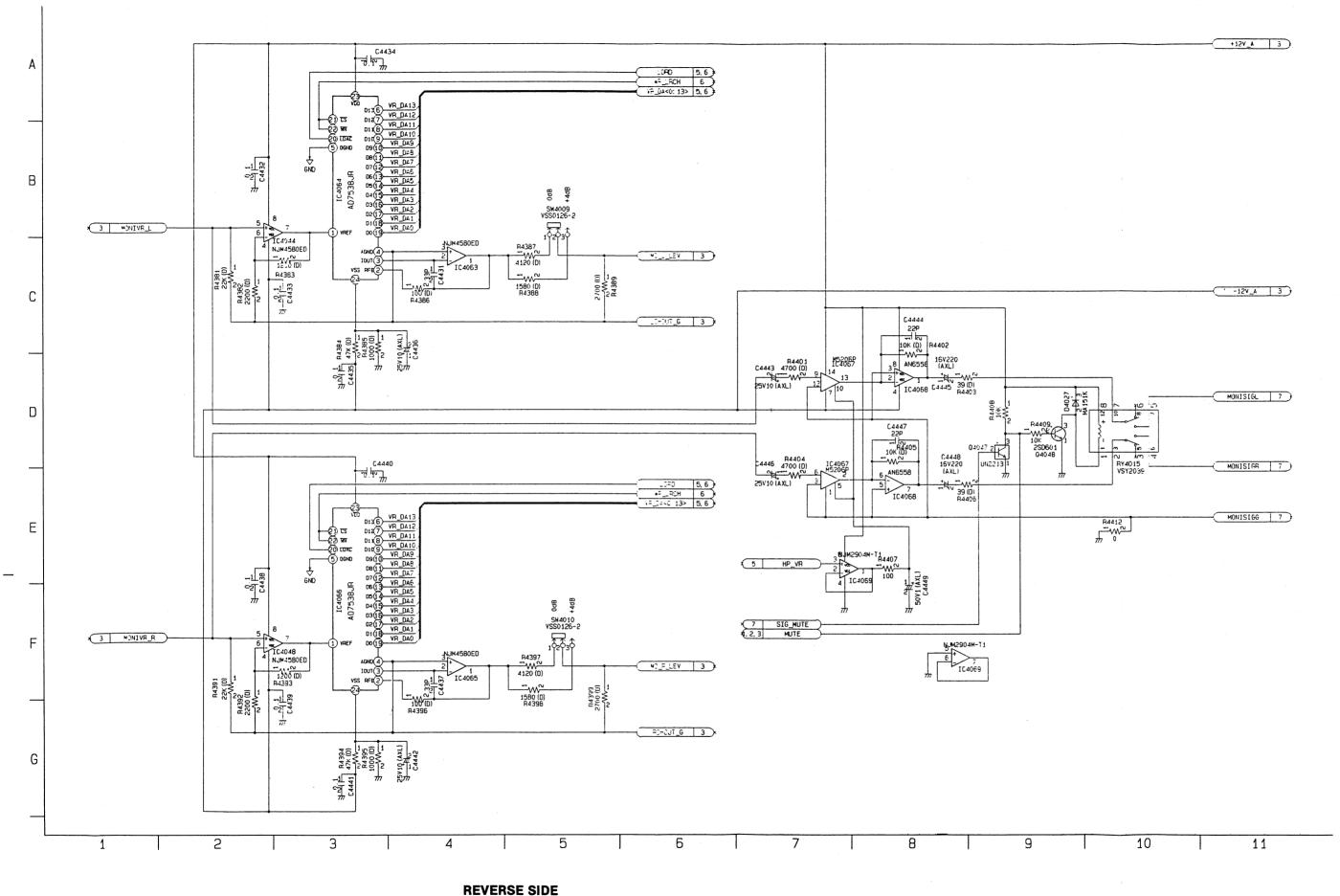
# AUDIO D/A (S8 2/7) SCHEMATIC DIAGRAM



## AUDIO D/A (S8 3/7) SCHEMATIC DIAGRAM



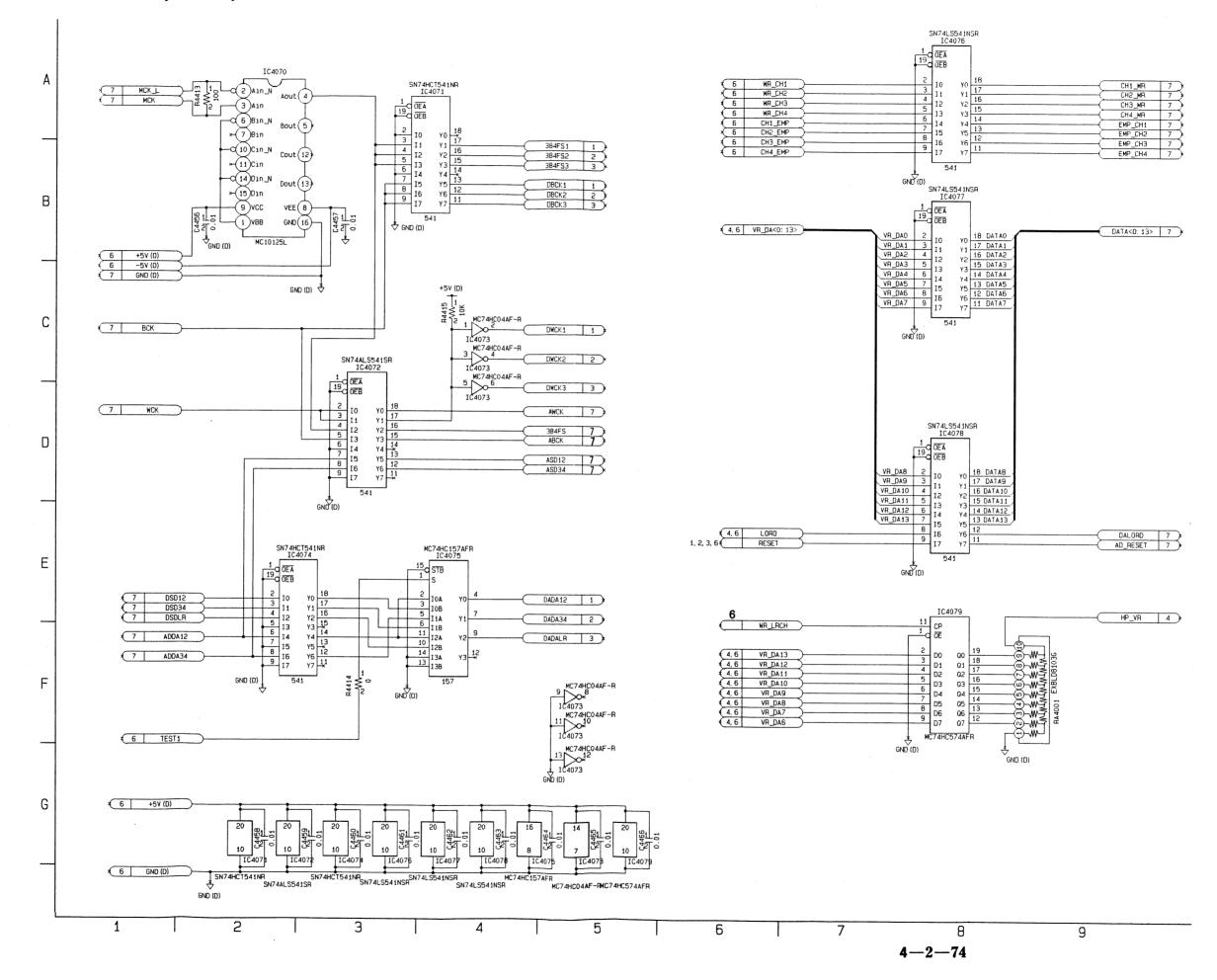
### **AUDIO D/A (S8 4/7) SCHEMATIC DIAGRAM**



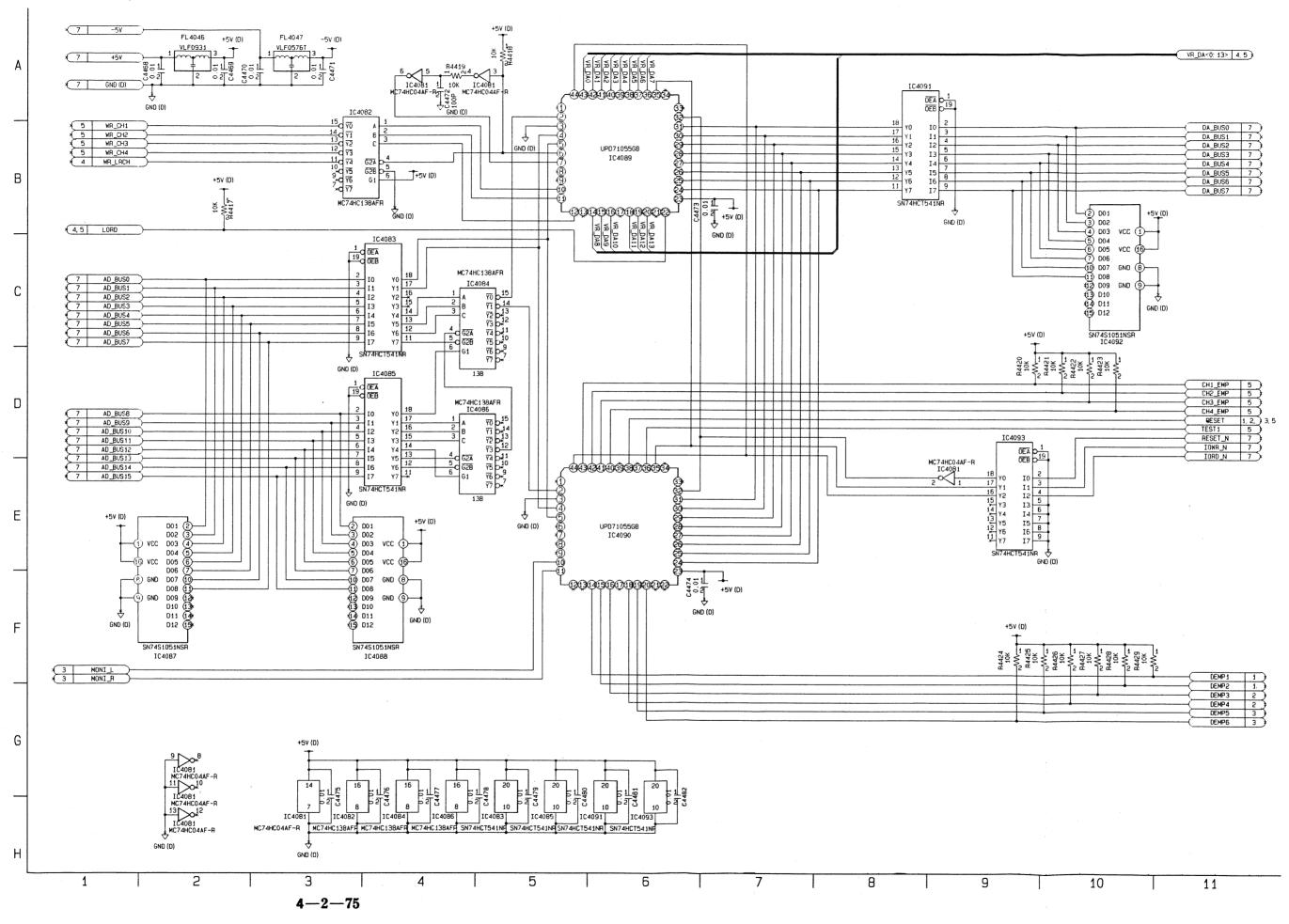
4-2-74

AUDIO D/A (S8 2/7, 3/7)

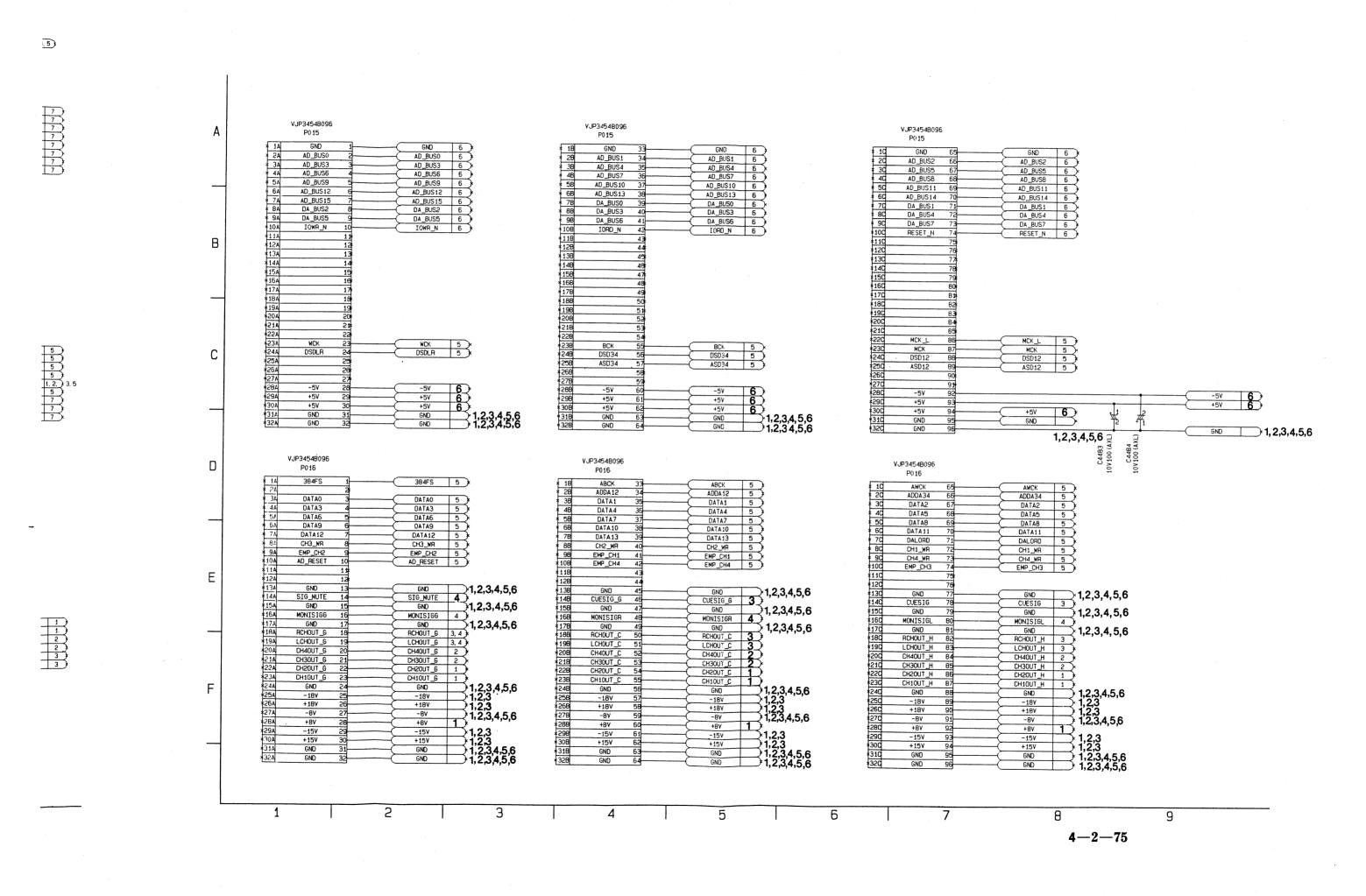
#### **AUDIO D/A (S8 5/7) SCHEMATIC DIAGRAM**



#### **AUDIO D/A (S8 6/7) SCHEMATIC DIAGRAM**



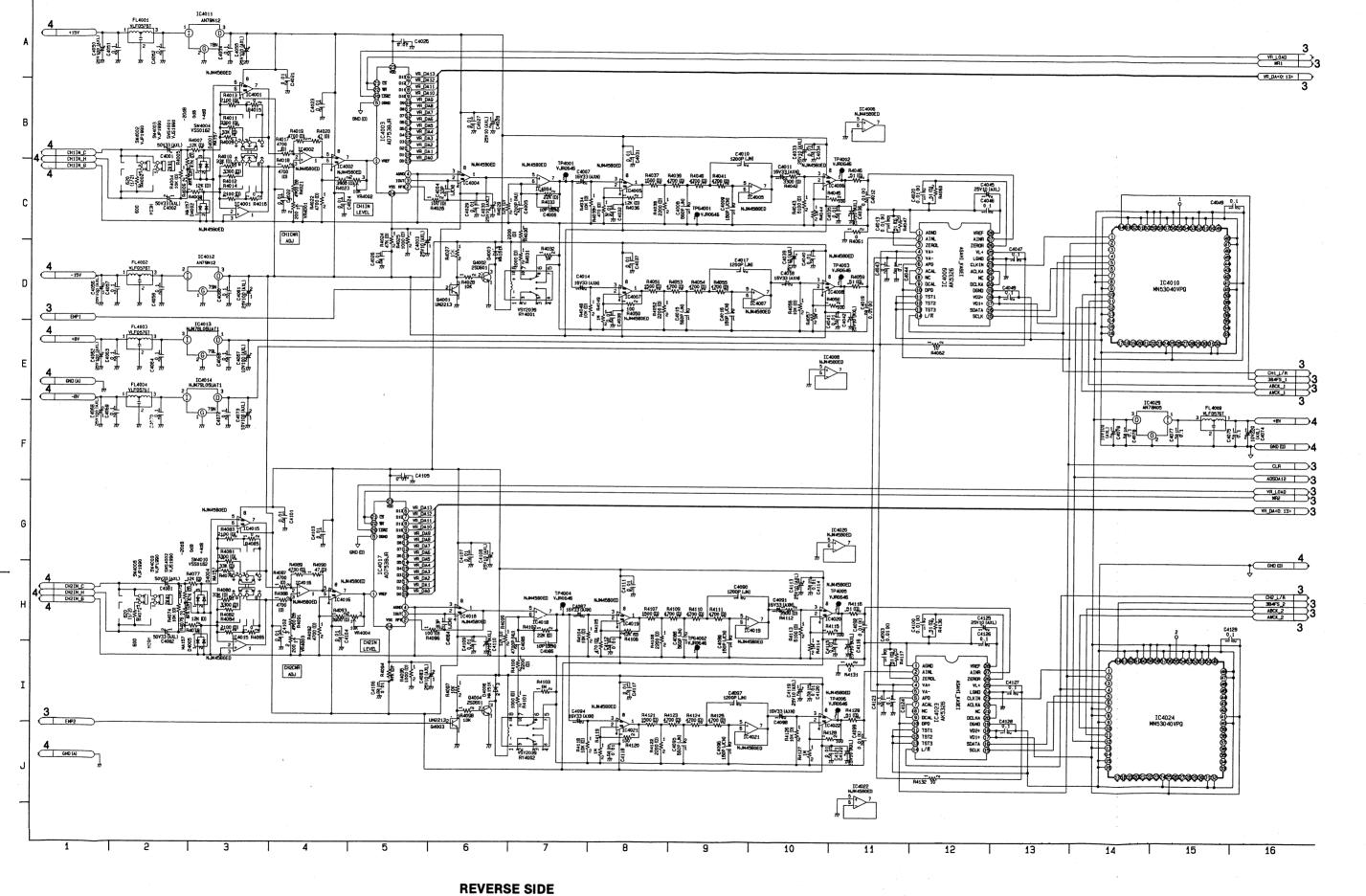
#### **AUDIO D/A (S8 7/7) SCHEMATIC DIAGRAM**



### AUDIO A/D (S9 1/4) SCHEMATIC DIAGRAM

### AUDIO A/D

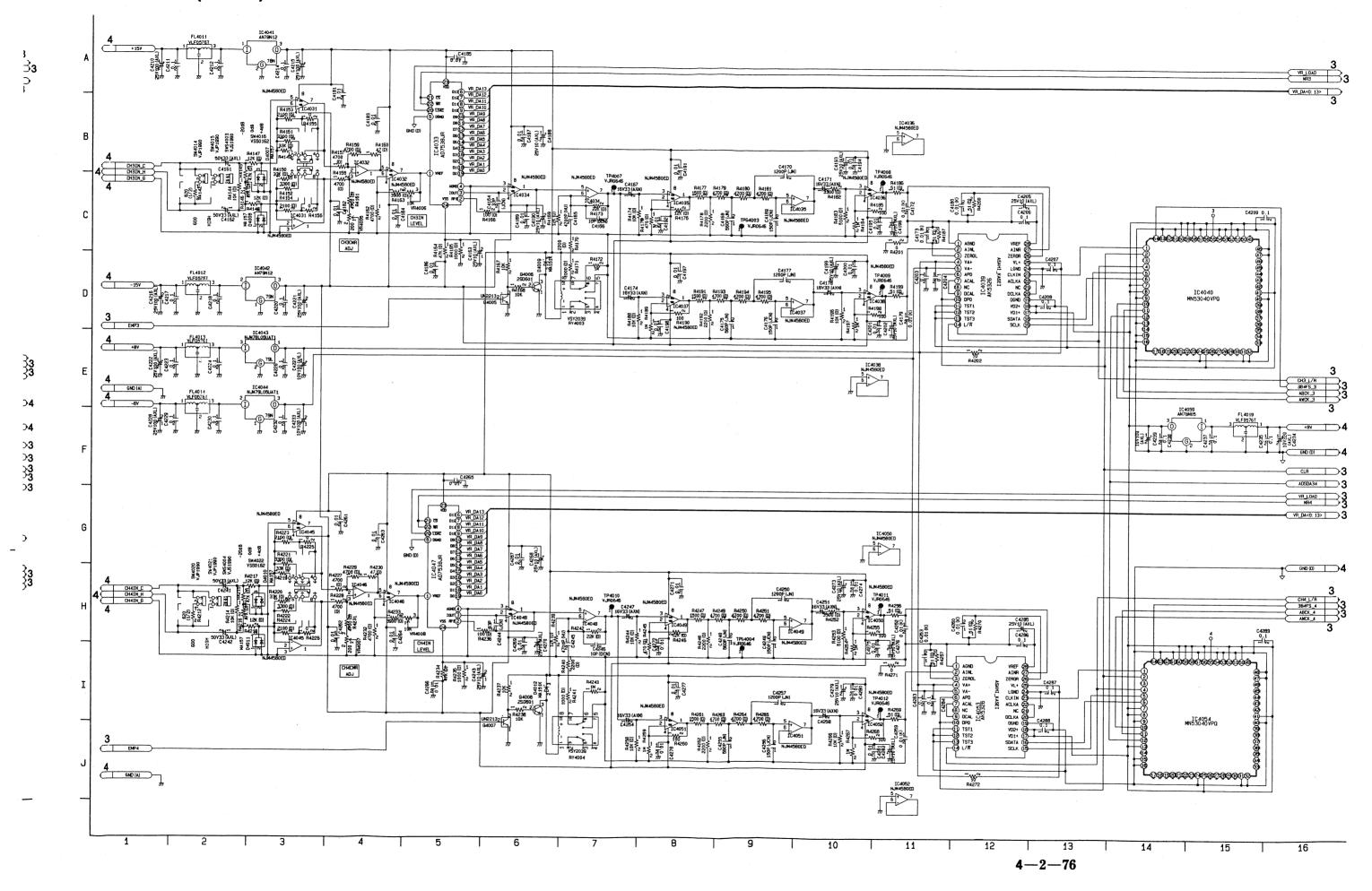
GND (A)



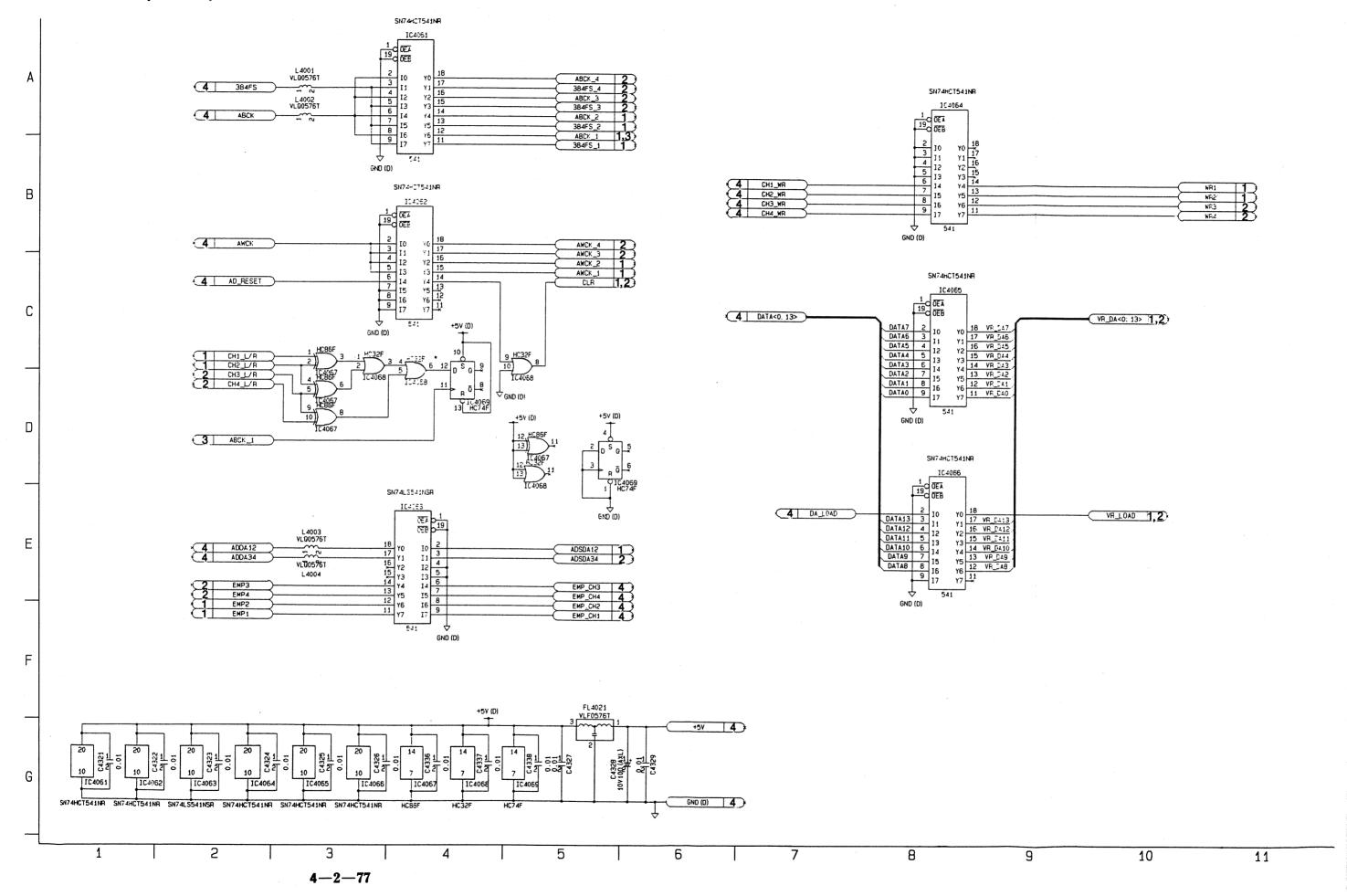
4-2-76

AUDIO D/A (S8 6/7, 7/7)

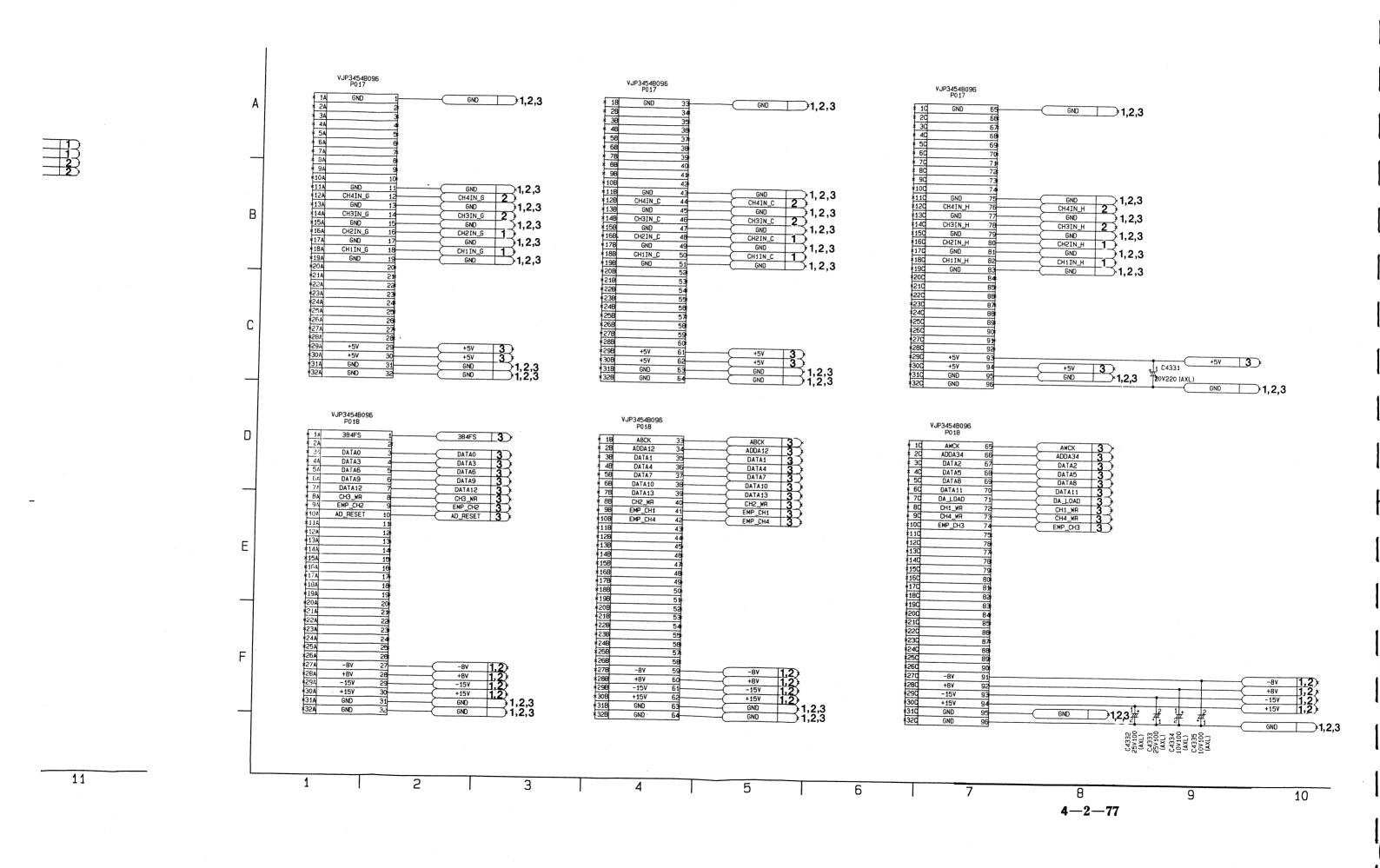
### **AUDIO A/D (S9 2/4) SCHEMATIC DIAGRAM**



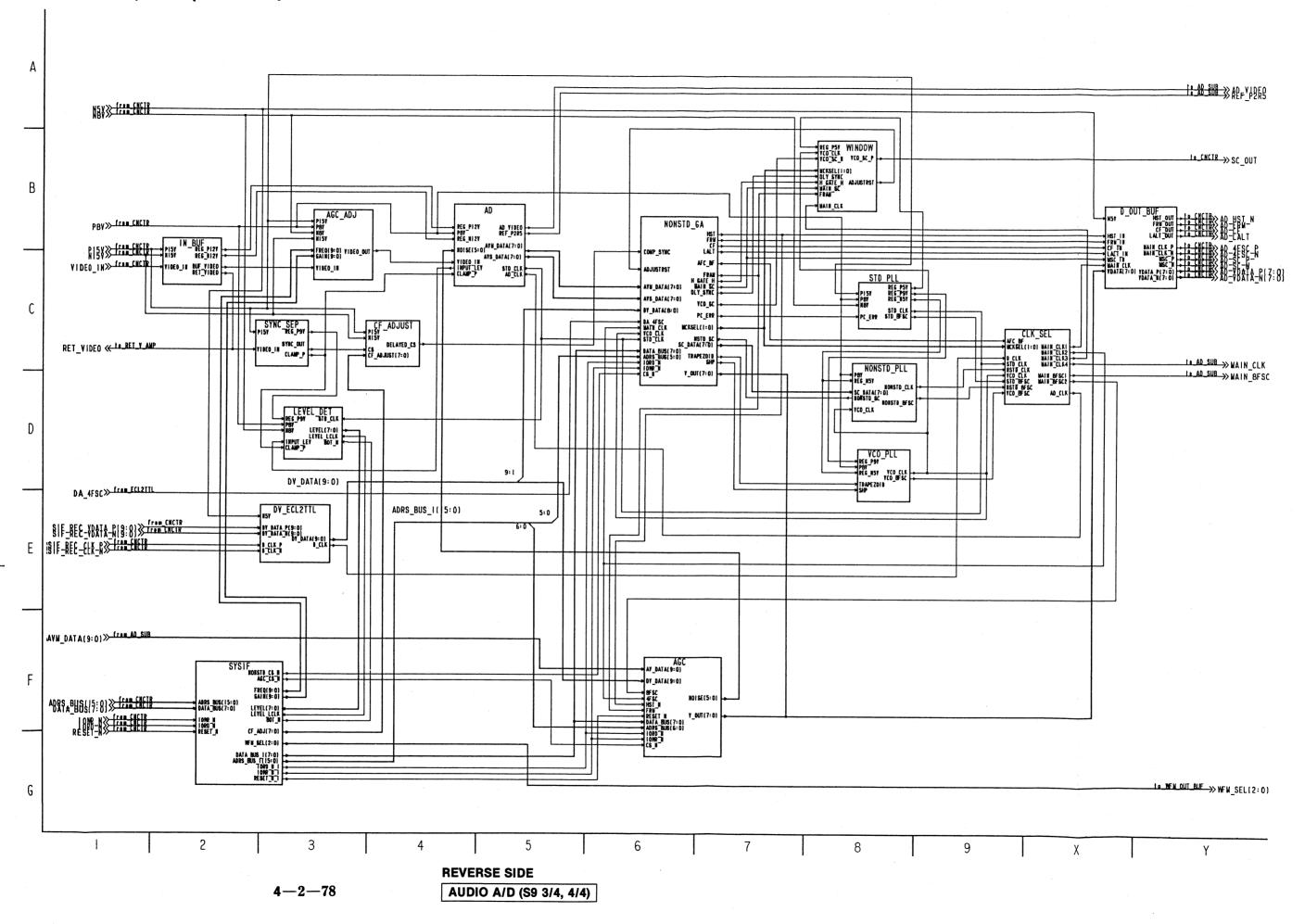
#### **AUDIO A/D (S9 3/4) SCHEMATIC DIAGRAM**



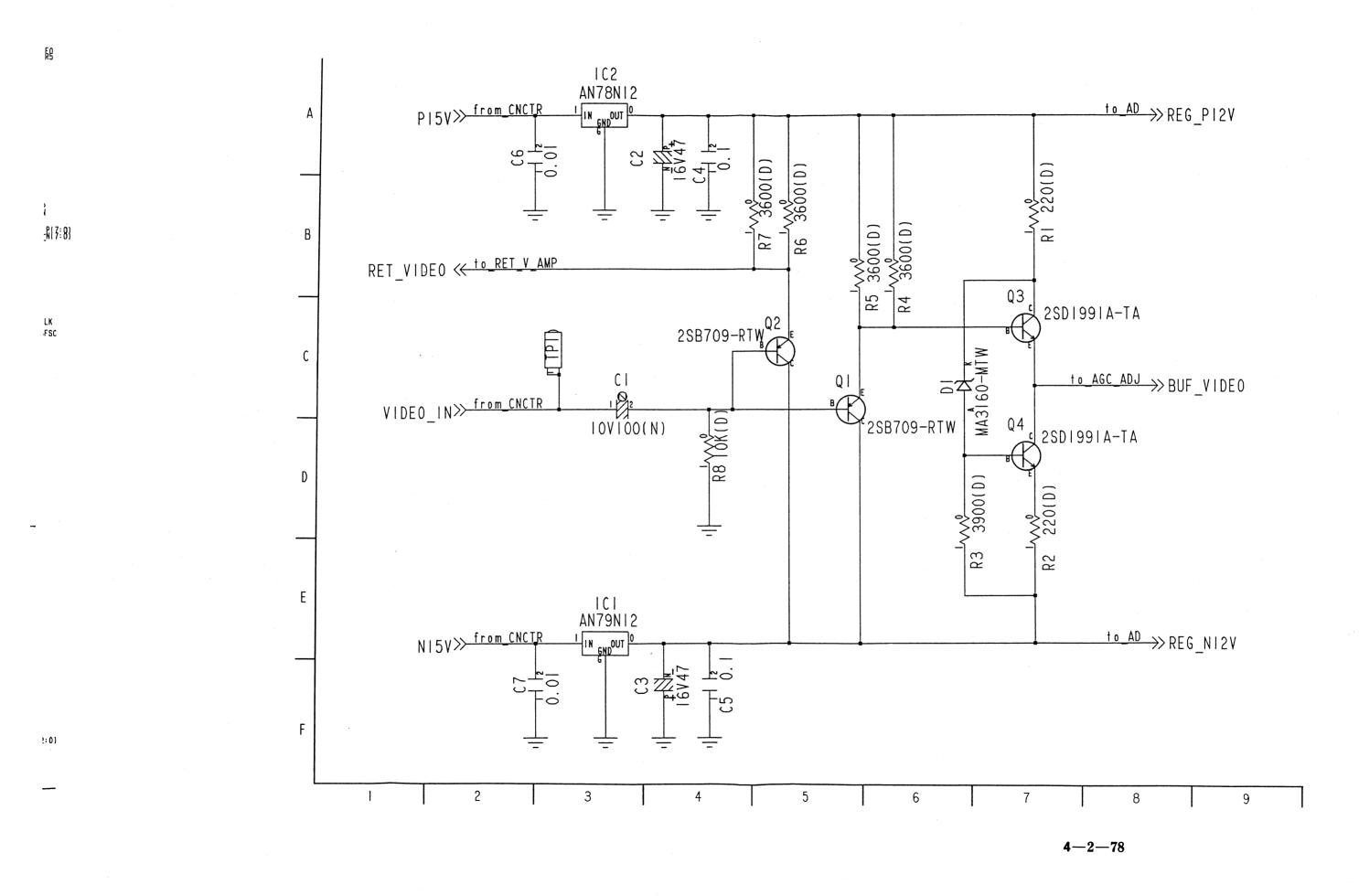
#### **AUDIO A/D (S9 4/4) SCHEMATIC DIAGRAM**

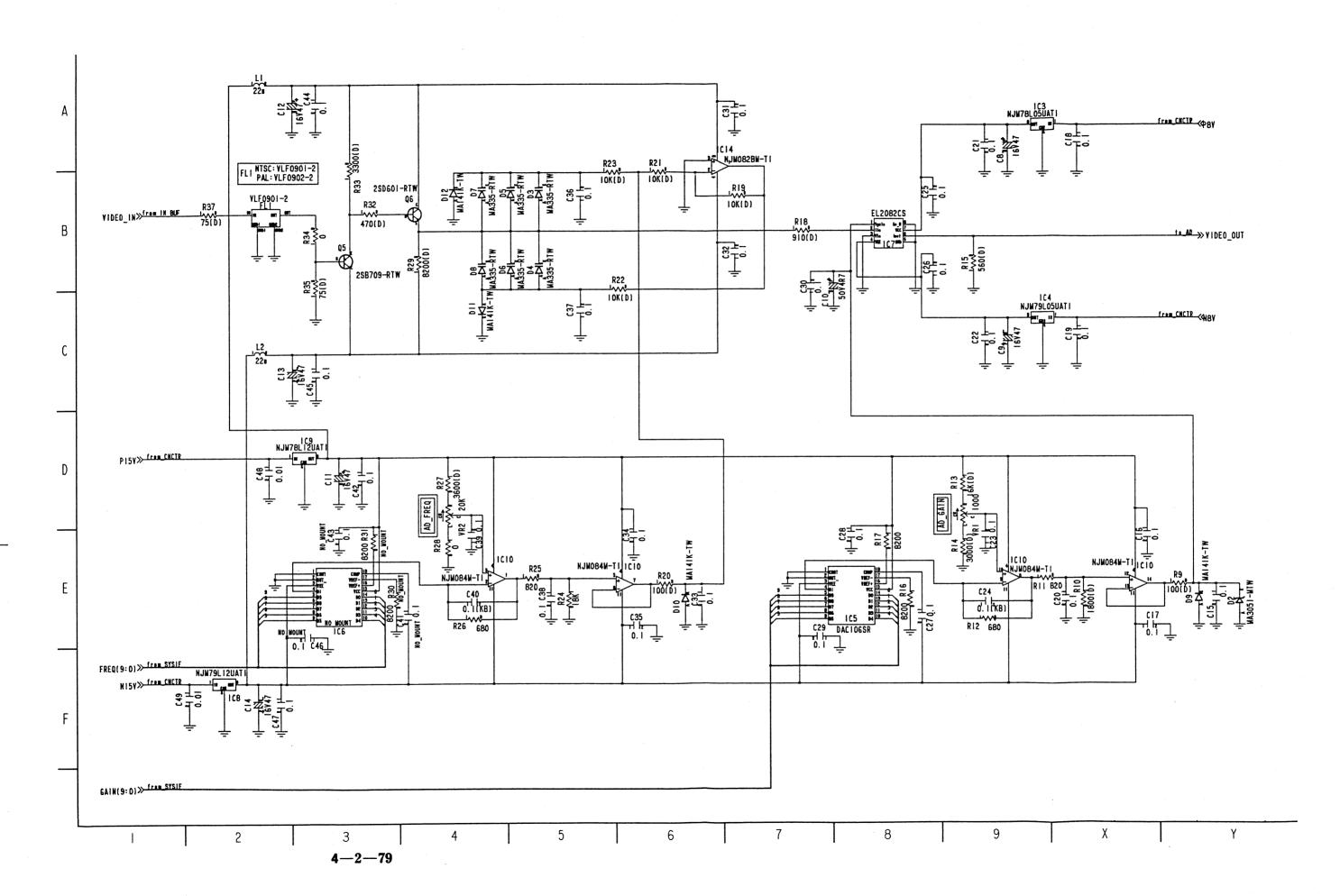


#### VIDEO A/D, D/A (S10 1/27) A/D OVERALL SCHEMATIC DIAGRAM

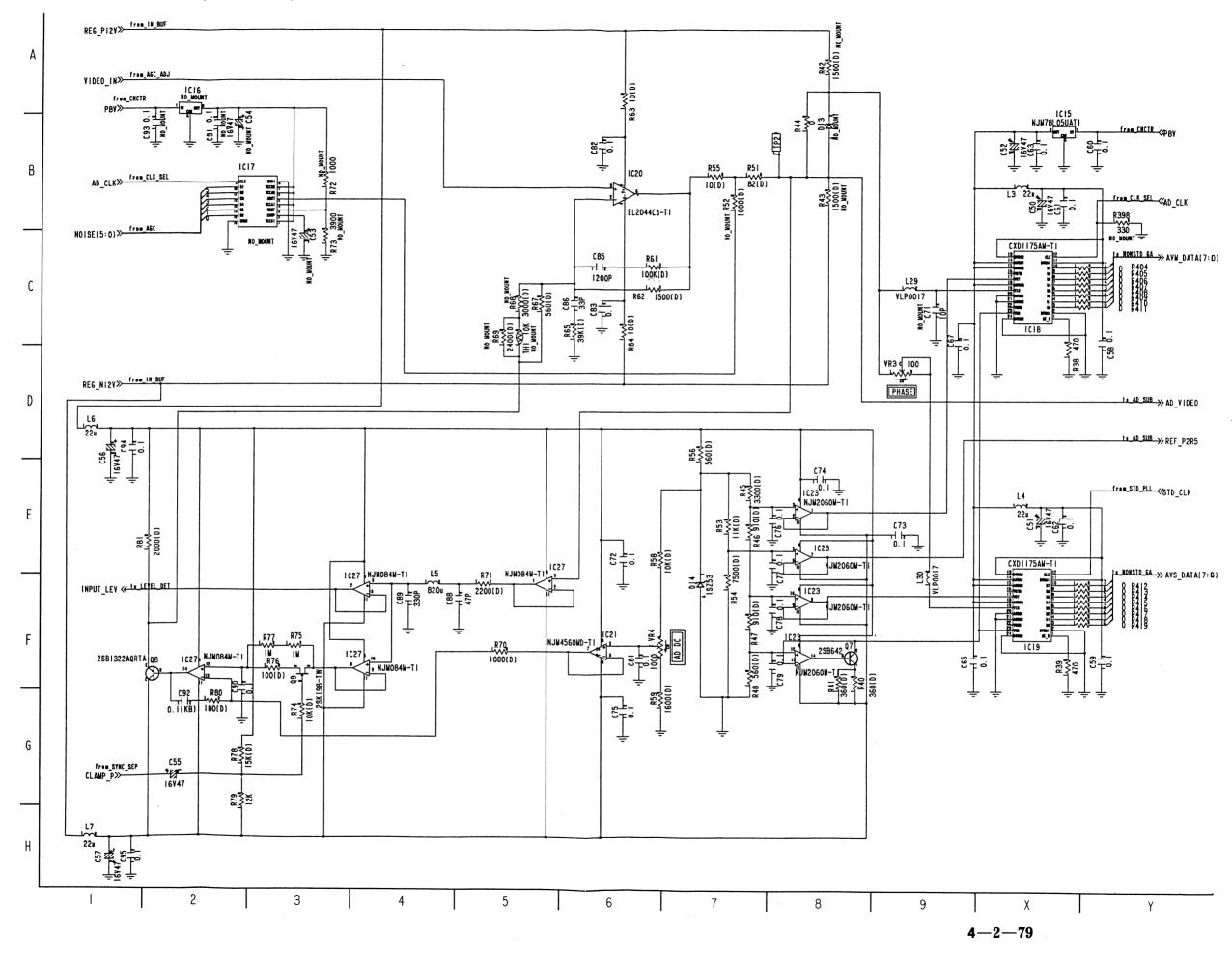


## VIDEO A/D, D/A (S10 2/27) INPUT BUFFER SCHEMATIC DIAGRAM





### VIDEO A/D, D/A (S10 4/27) AD SCHEMATIC DIAGRAM



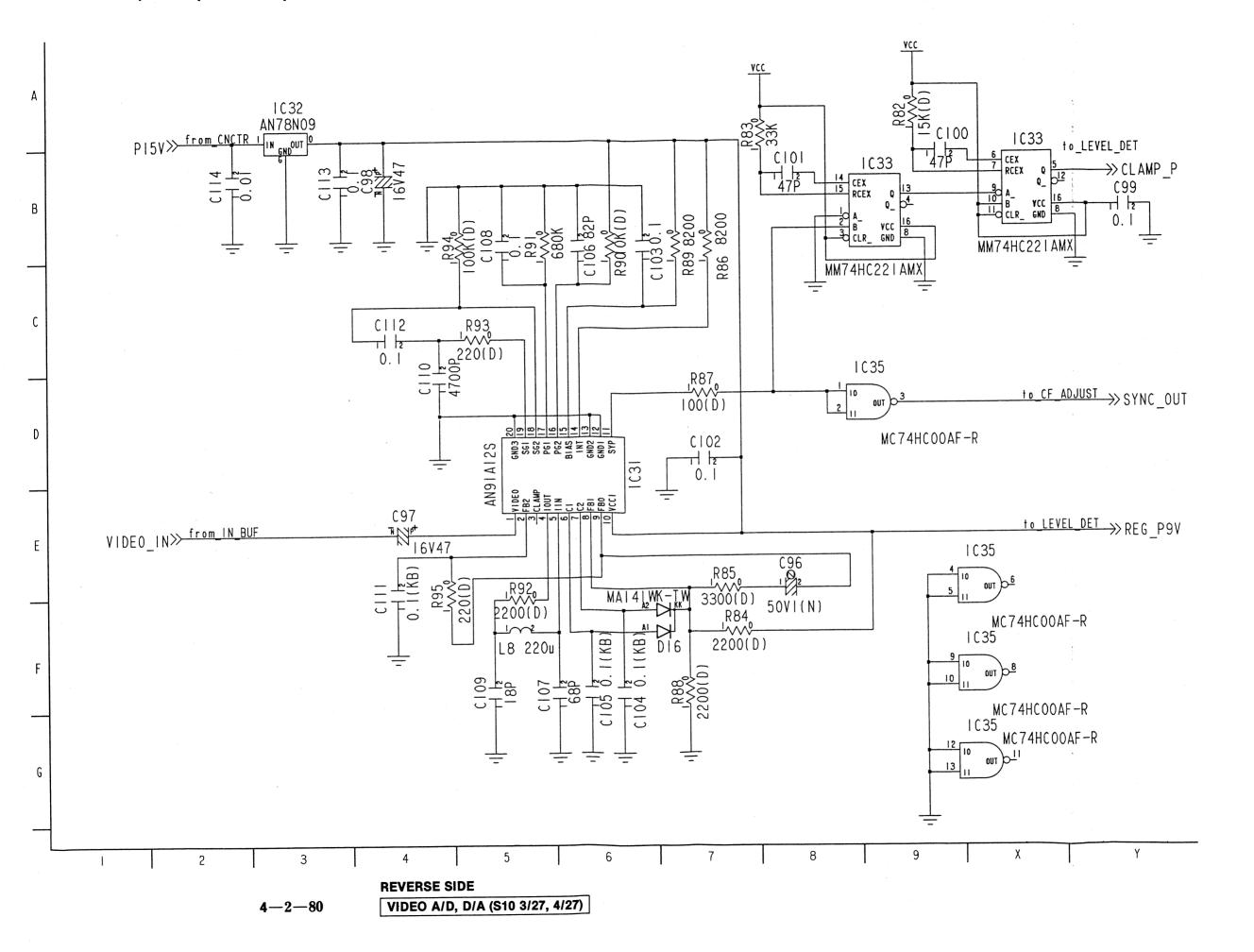
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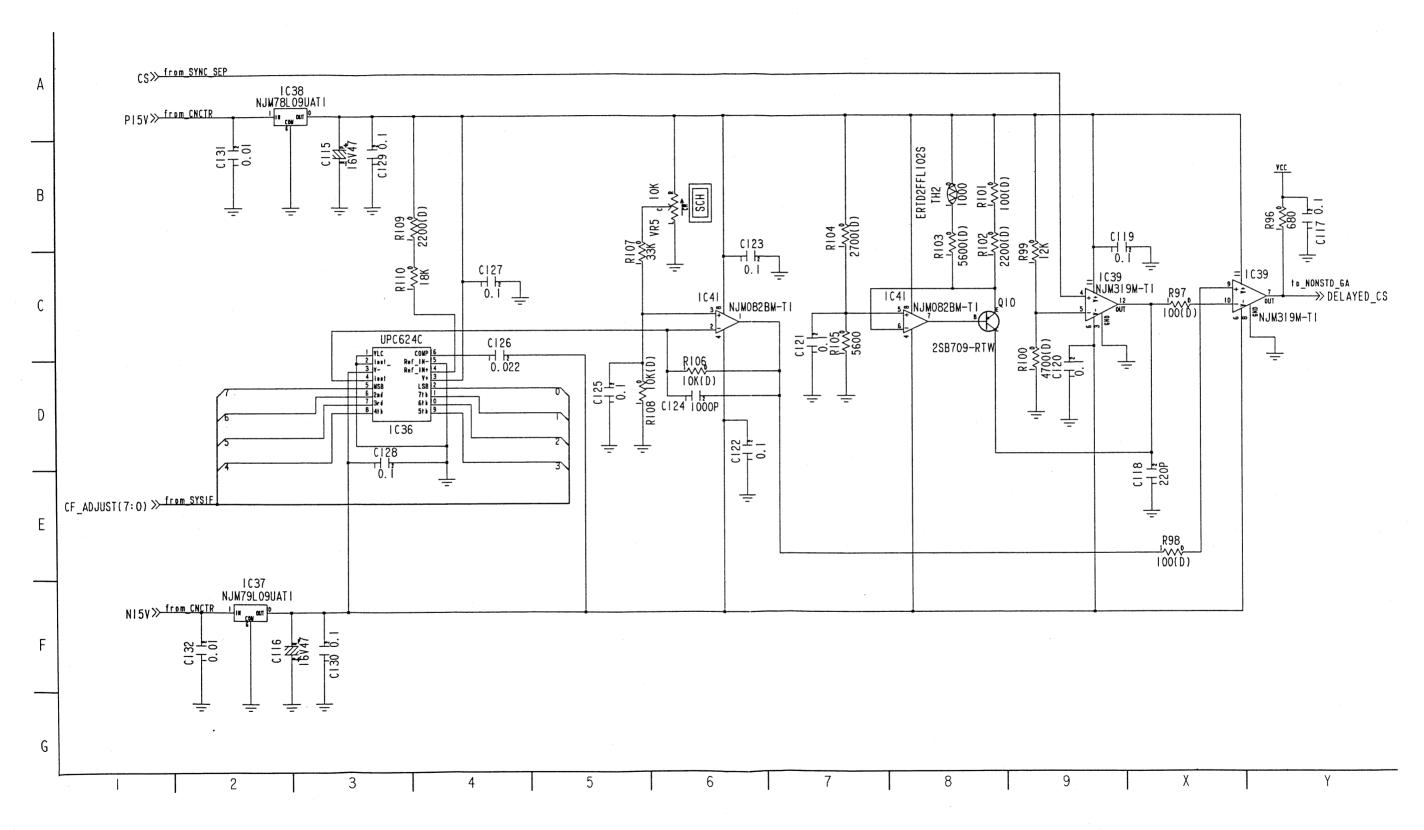
cs≫

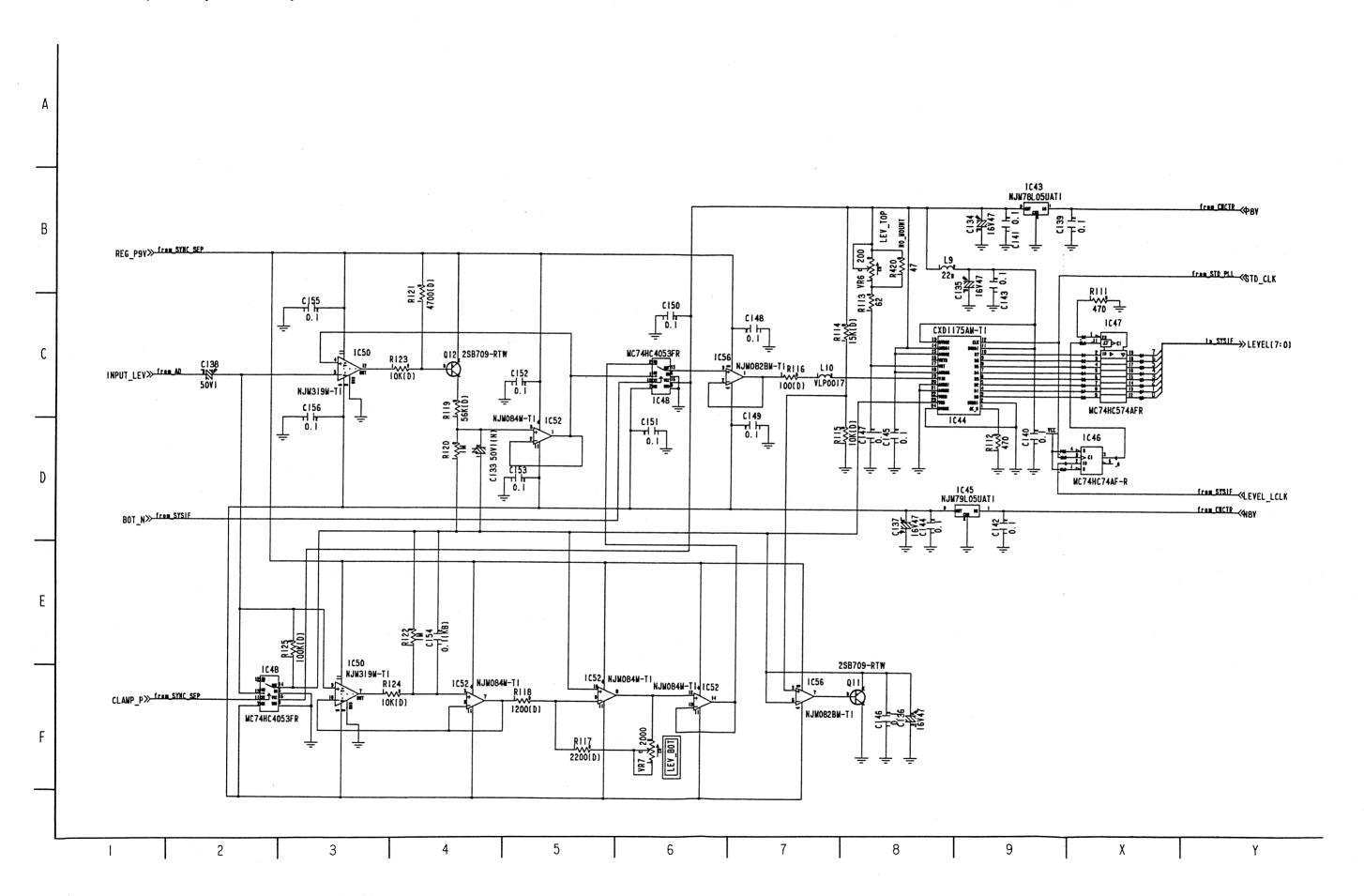
PI5V≫

CF\_ADJUST(7:0)≫

NI5V>

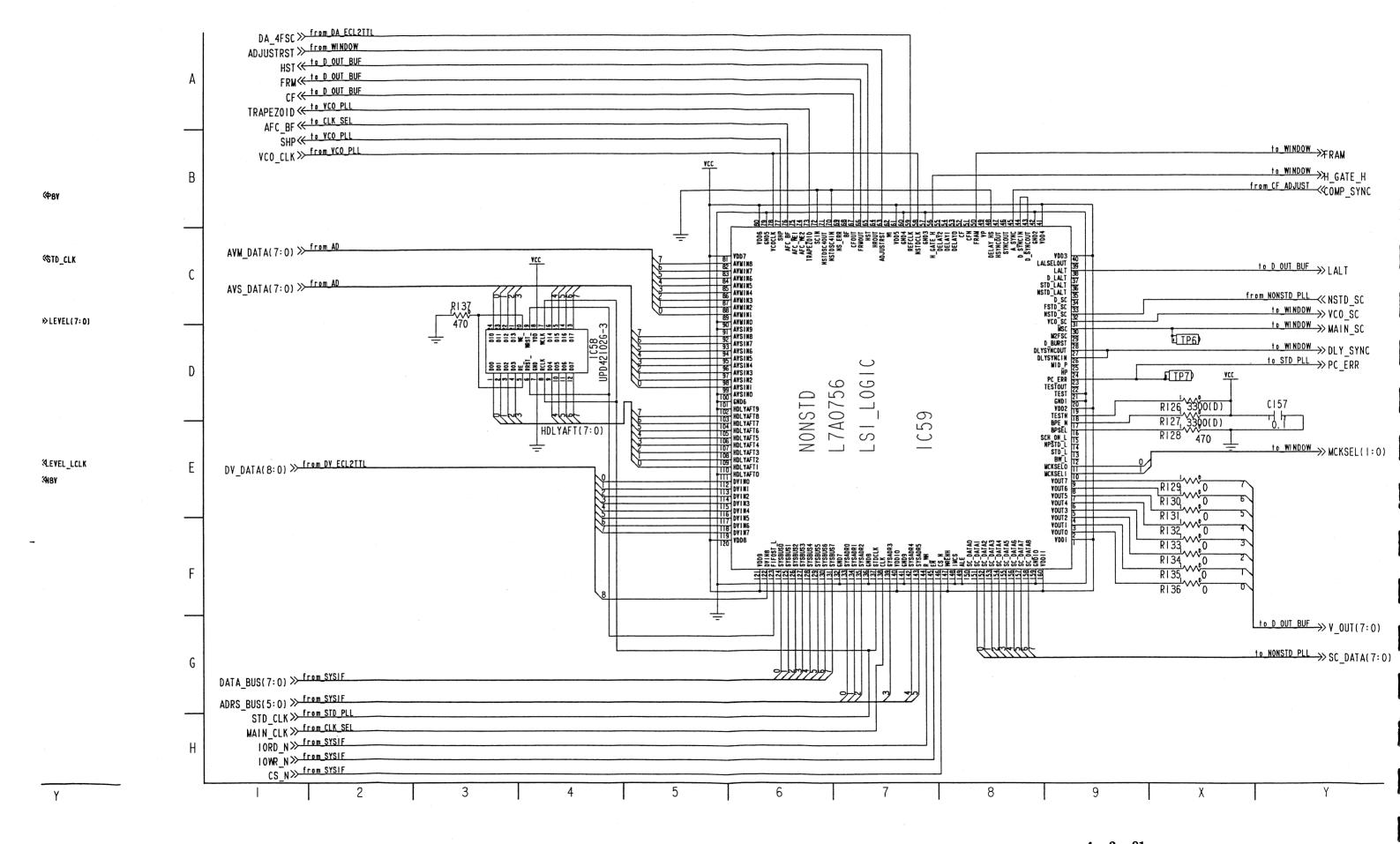


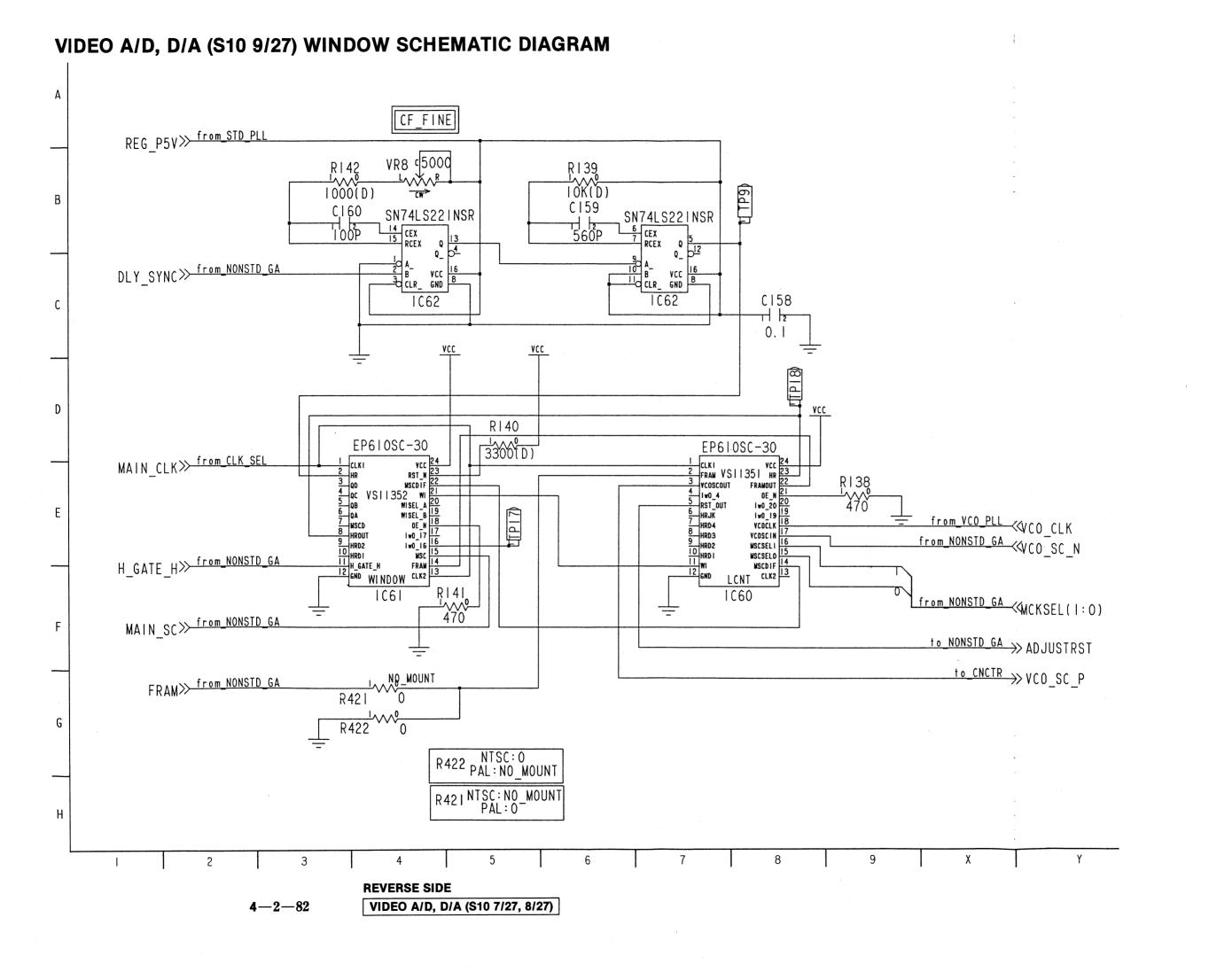




4-2-81

#### VIDEO A/D, D/A (S10 8/27) NON STD GA SCHEMATIC DIAGRAM



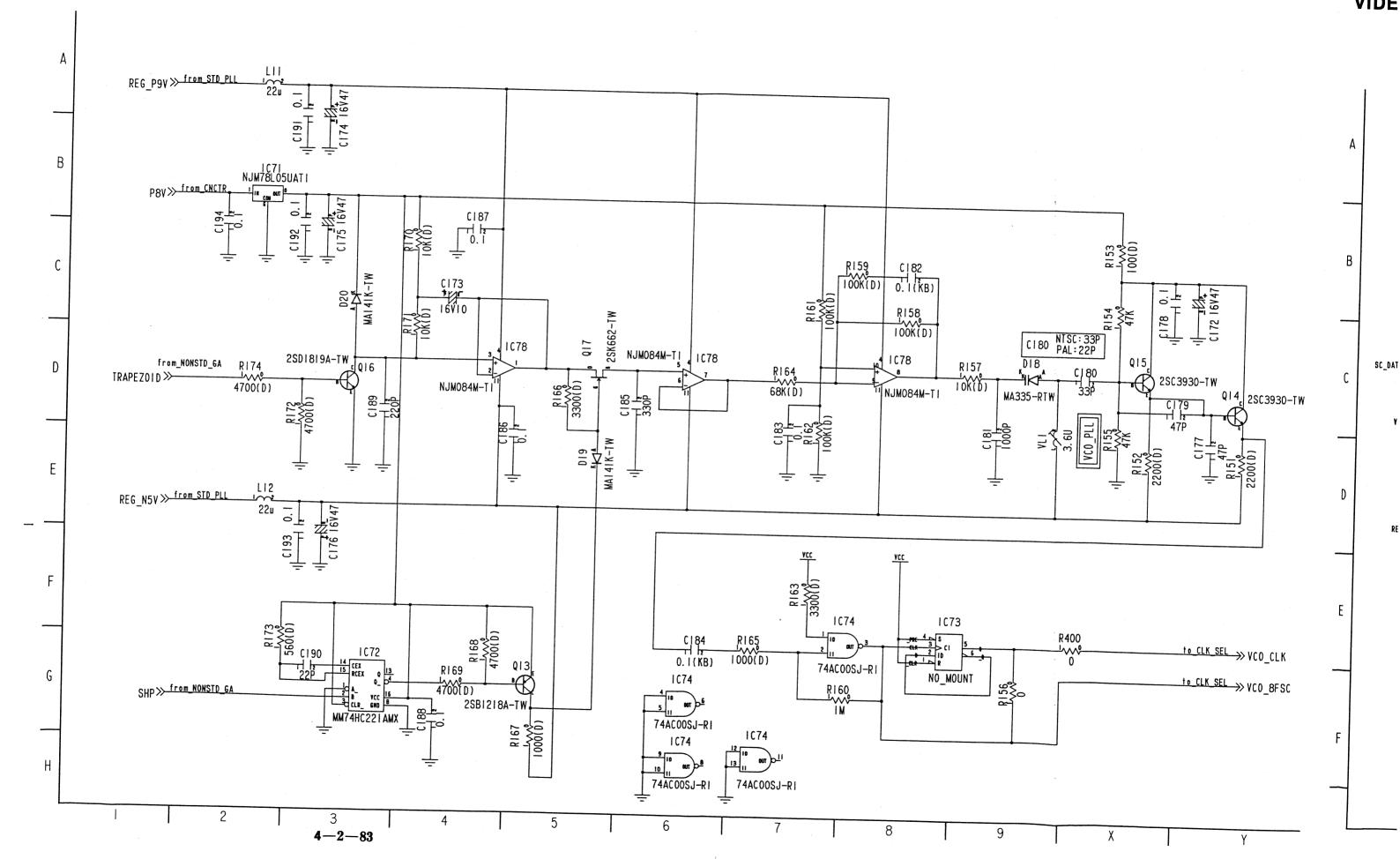


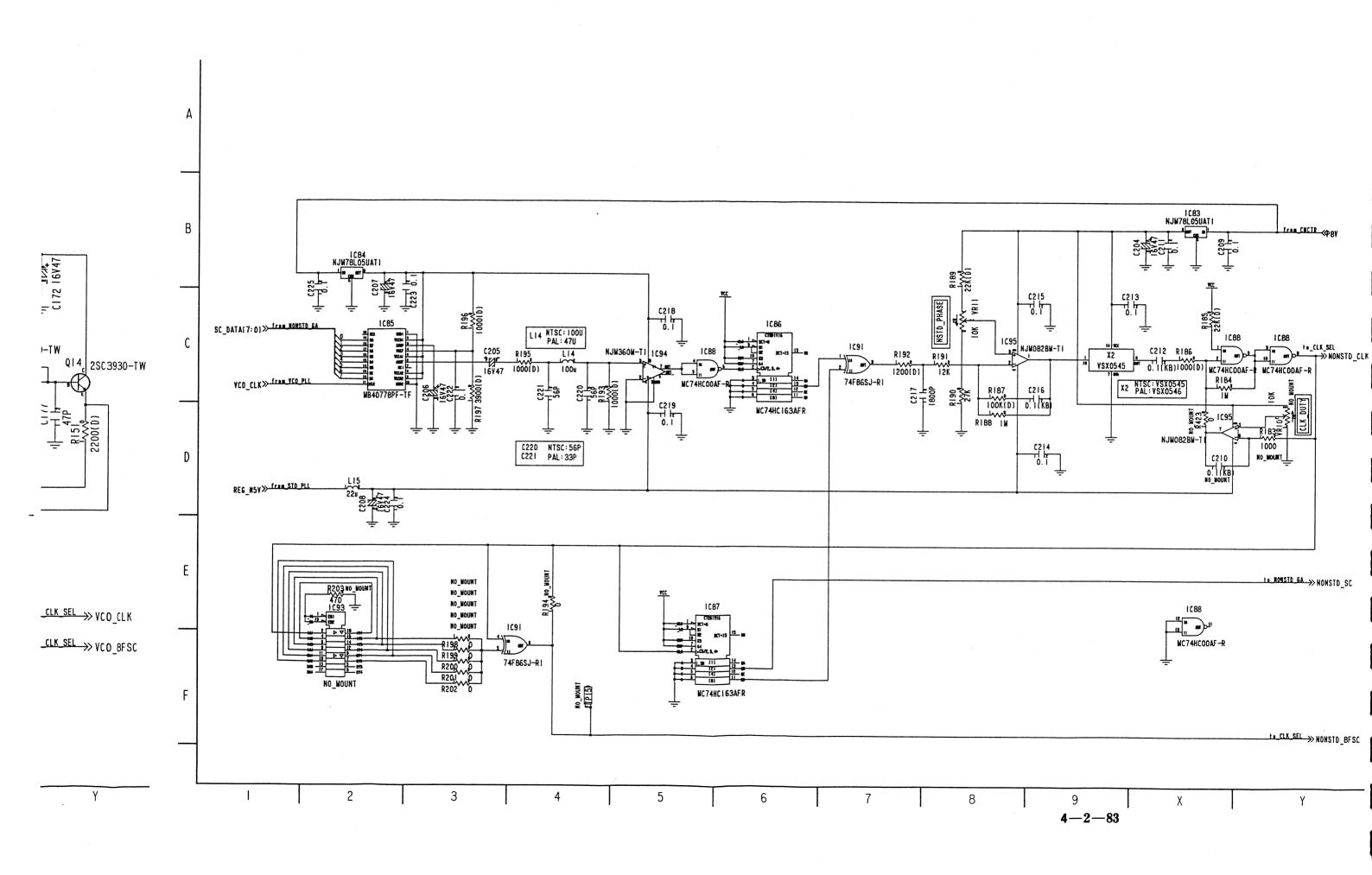
VIDEC

REG\_P5

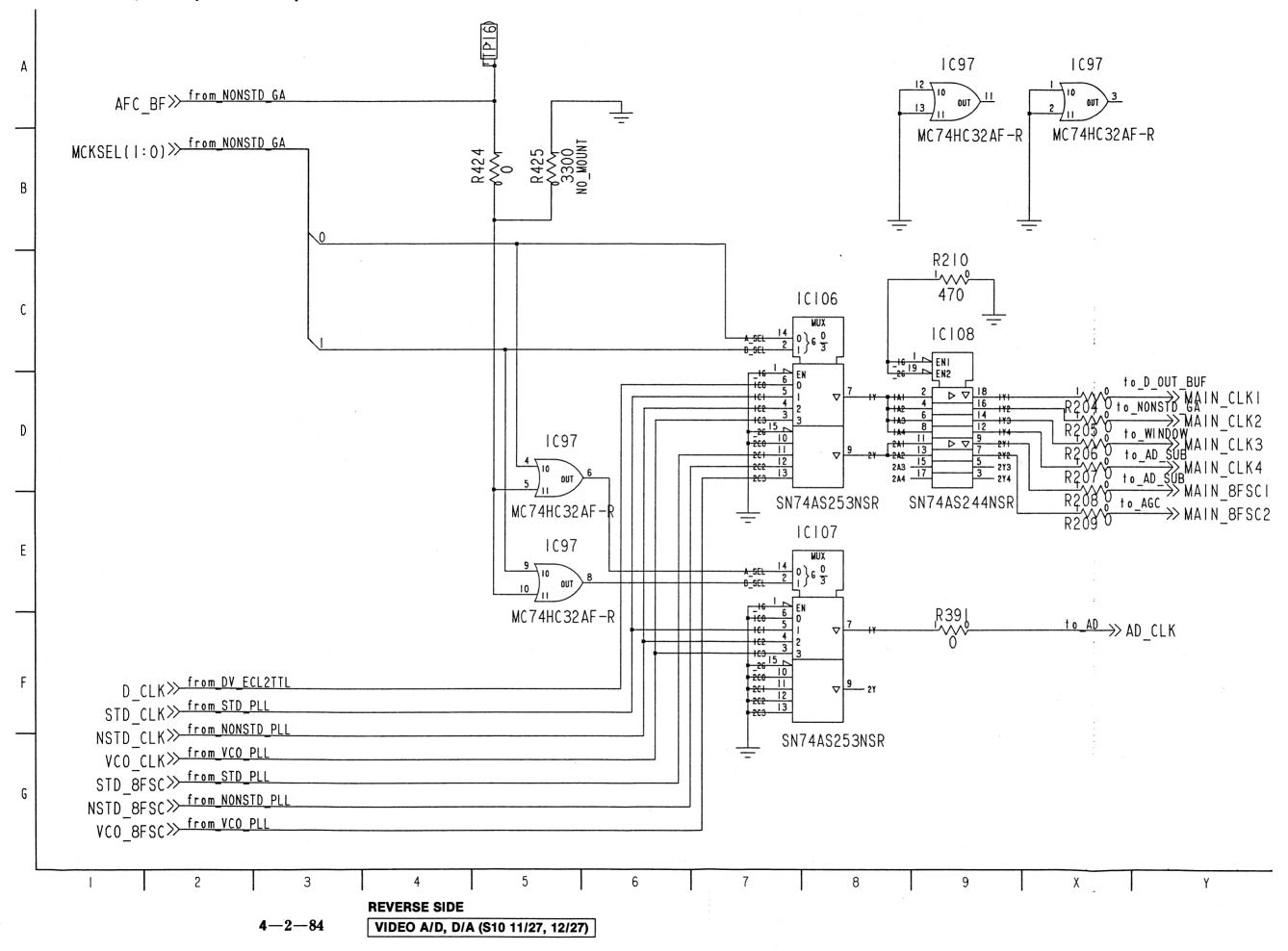
PC\_E

#### VIDEO A/D, D/A (S10 10/27) STD PLL SCHEMATIC DIAGRAM IC64 NJM78L05UATI from\_CNCTR <48V REG\_P5V << to WINDOW C164 from\_CNCTR PI5V≫ 1066 NJM78L09UATI В to\_VCO\_PLL →>> REG\_P9V D30 8913 21-0 VCC R144 3300(D) R + 48 NTSC: VSX0554 PAL: VSX0555 1067 R399 to\_NONSTD\_GA 1068 1069 1C69 NJM082BM-T1 →> STD\_CLK NJM082BM-TI 14 VCC R150 R145 IOK(D) PC\_ERR>> from\_NONSTD\_GA 10K(D) VSX0554 74F00SJ-R1 MAI4IK-TW NO MOUNT 017 R143 0 R146 +o\_CLK\_SEL →> STD\_8FSC IM from\_CNCTR N8V>>> 1065 NJM79L05UATI <u>+₀\_VCO\_PLL</u> →>> REG\_N5V

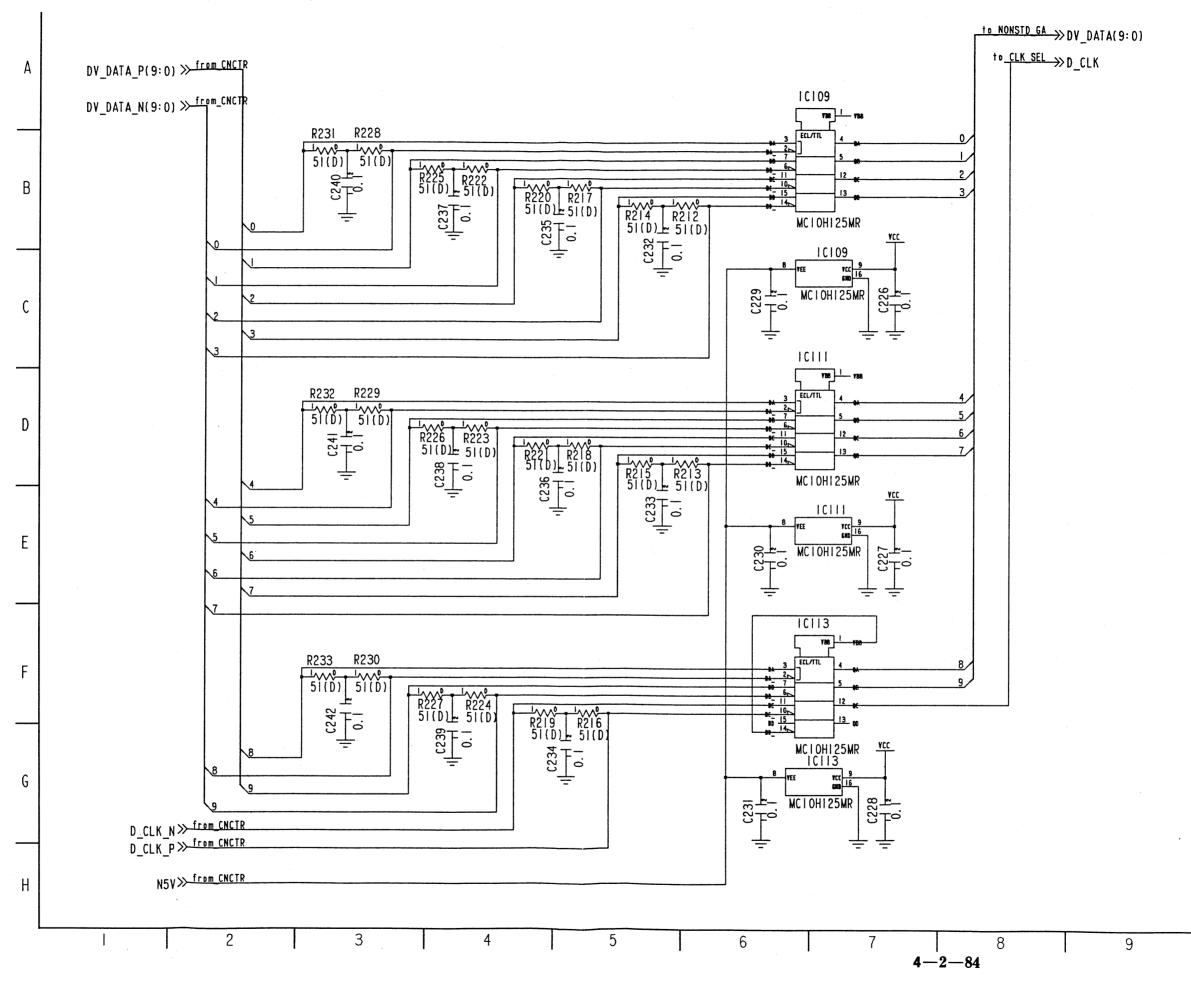




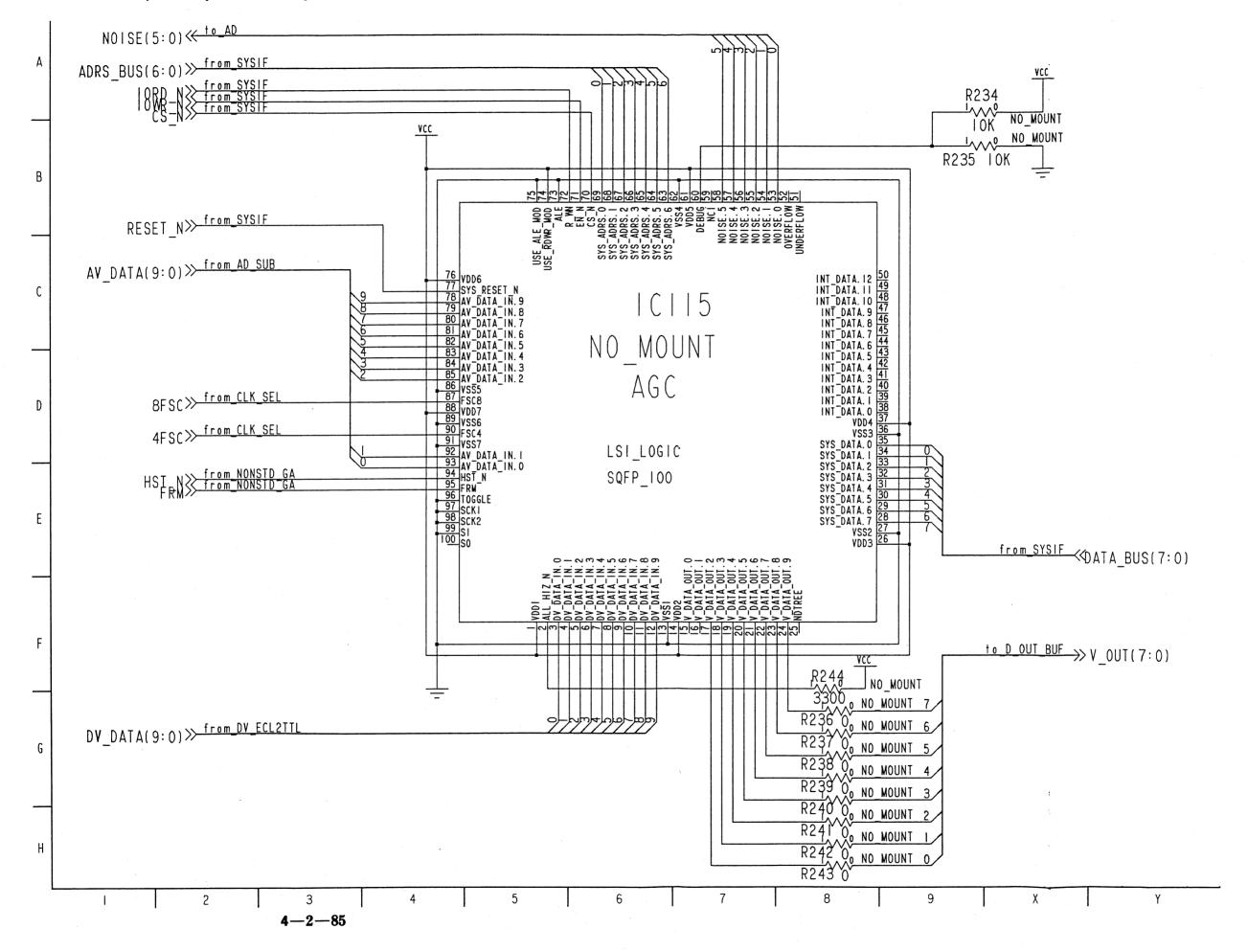
### VIDEO A/D, D/A (S10 13/27) CLK SELECTOR SCHEMATIC DIAGRAM



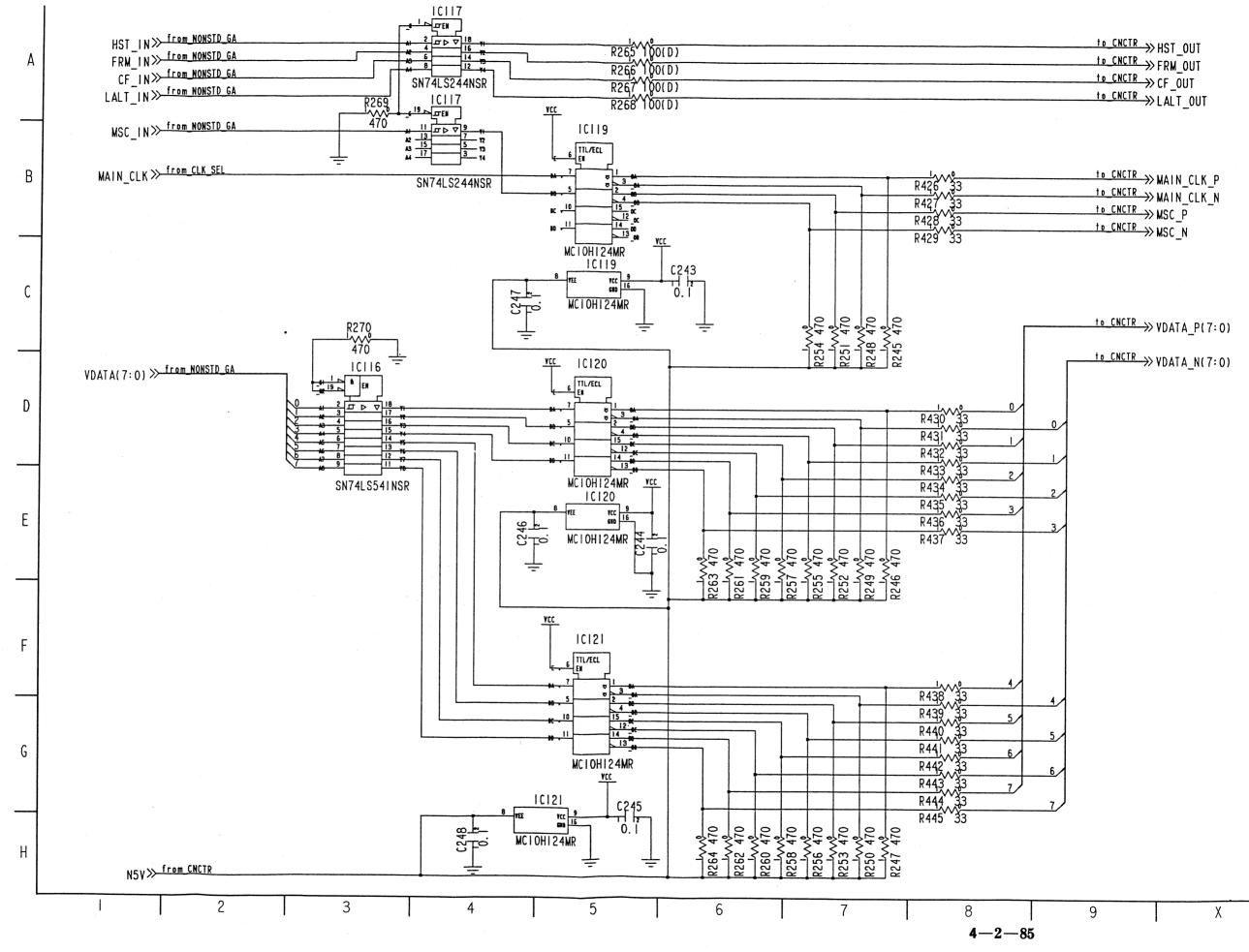
### VIDEO A/D, D/A (S10 14/27) DV ECL 2 TTL SCHEMATIC DIAGRAM



#### VIDEO A/D, D/A (S10 15/27) AGC SCHEMATIC DIAGRAM



### VIDEO A/D, D/A (S10 16/27) D OUT BUFFER SCHEMATIC DIAGRAM



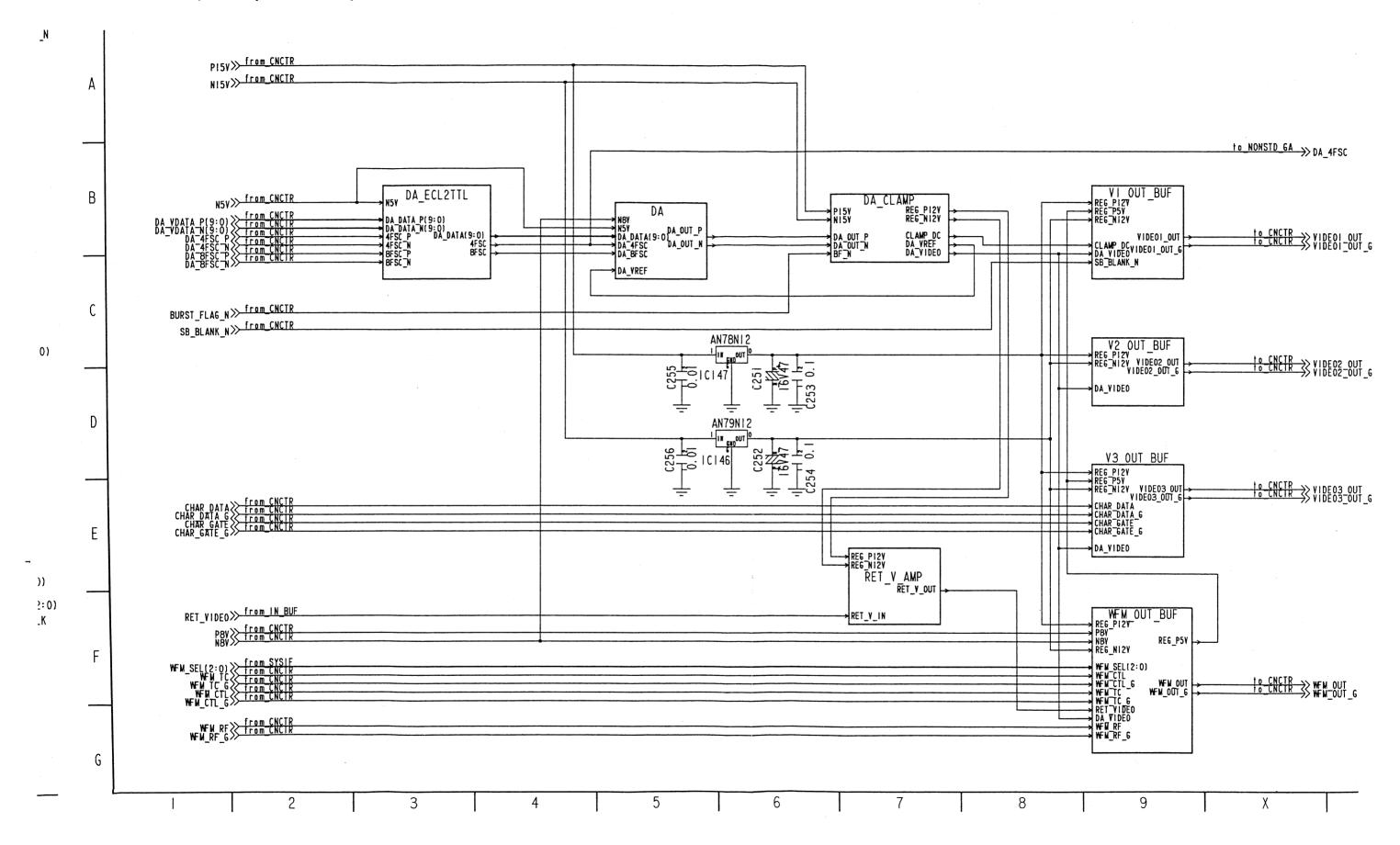
**REVERSE SIDE** 4-2-86 VIDEO A/D, D/A (S10 15/27, 16/27)

IOWR\_N\_I ( to NONSTO GA

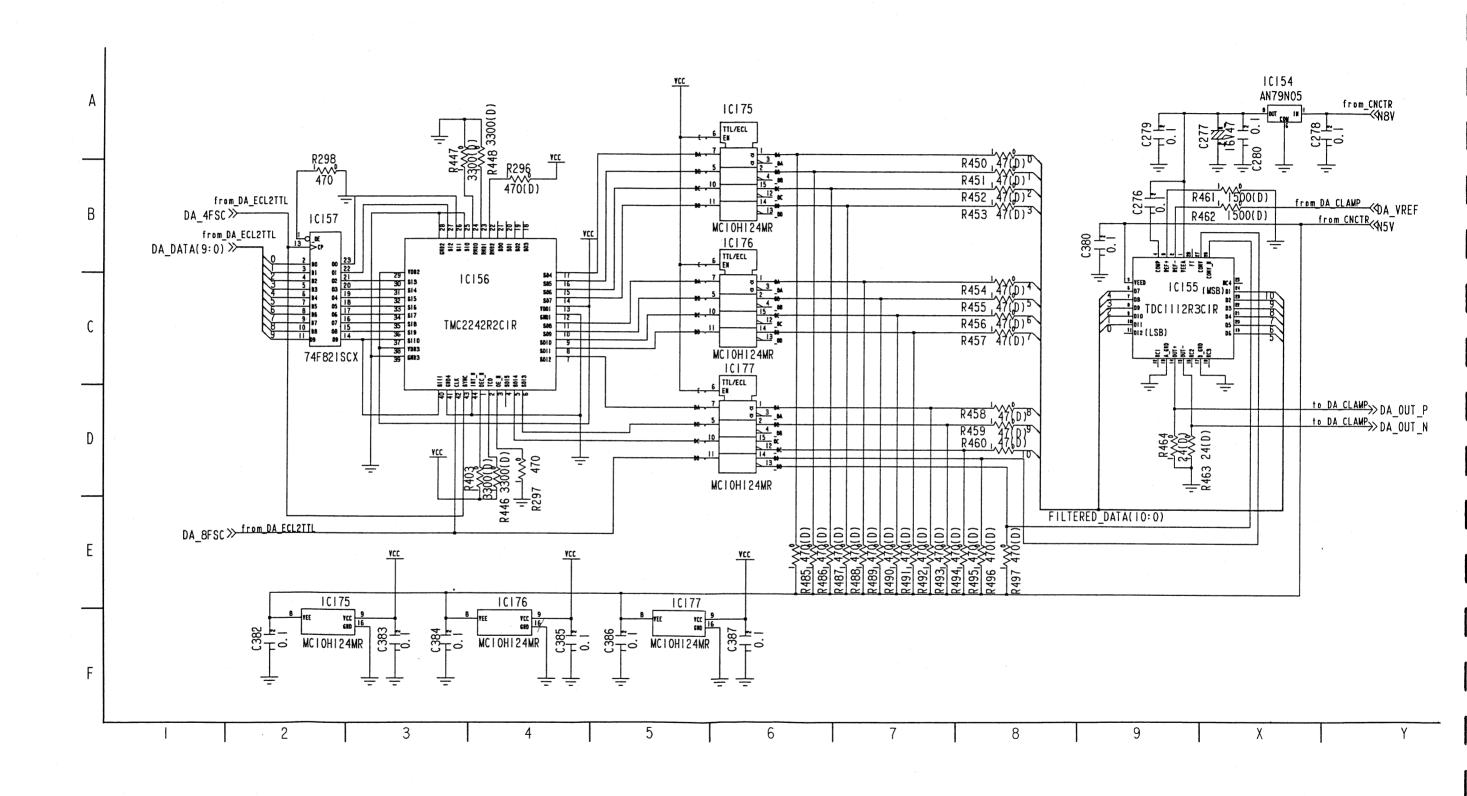
DATA\_BUS\_I(15:0) < to MONSTD GA

Н

#### VIDEO A/D, D/A (S10 18/27) D/A OVERALL SCHEMATIC DIAGRAM



VID

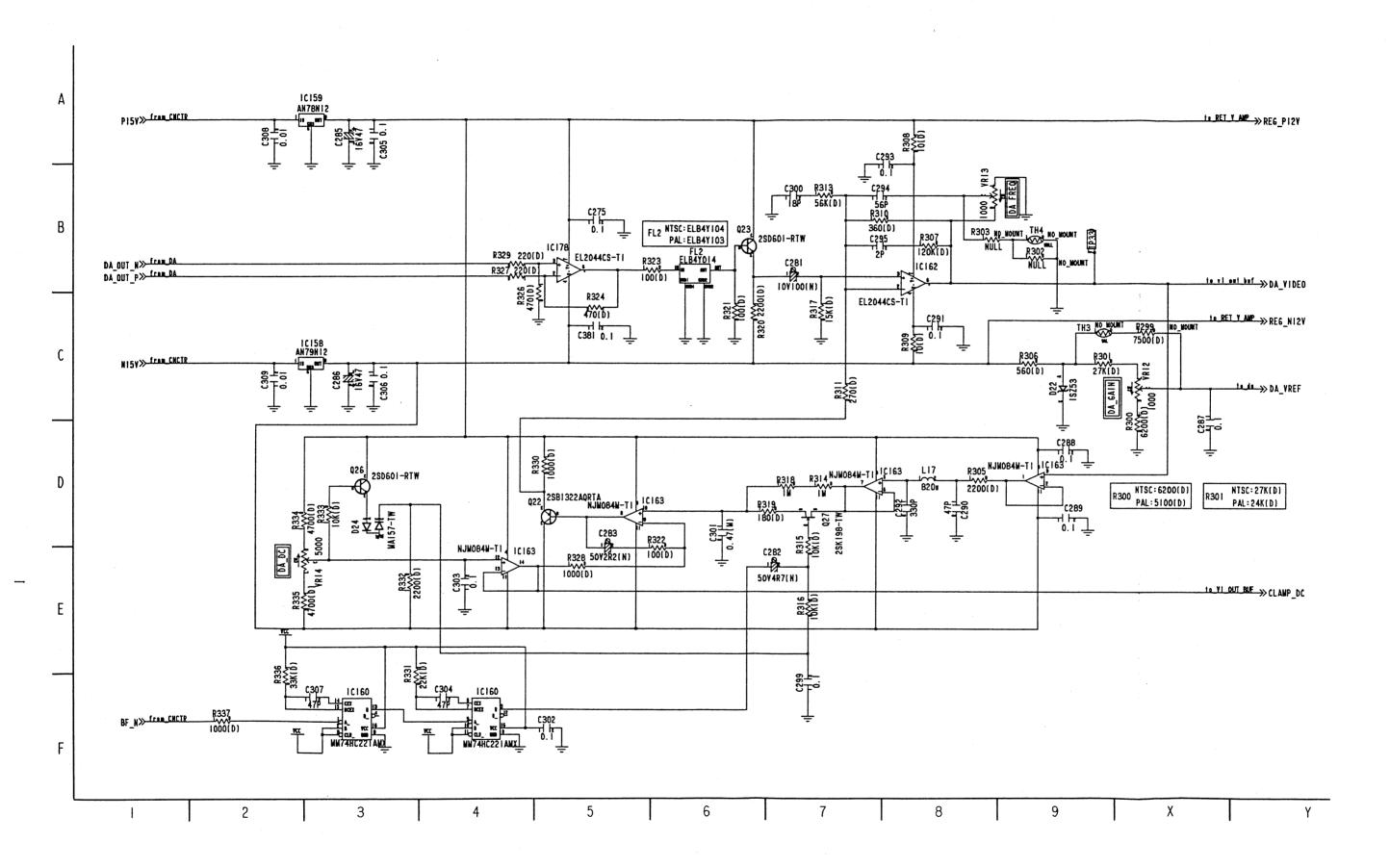


### VIDEO A/D, D/A (S10 21/27) DA CLAMP SCHEMATIC DIAGRAM

REG\_P

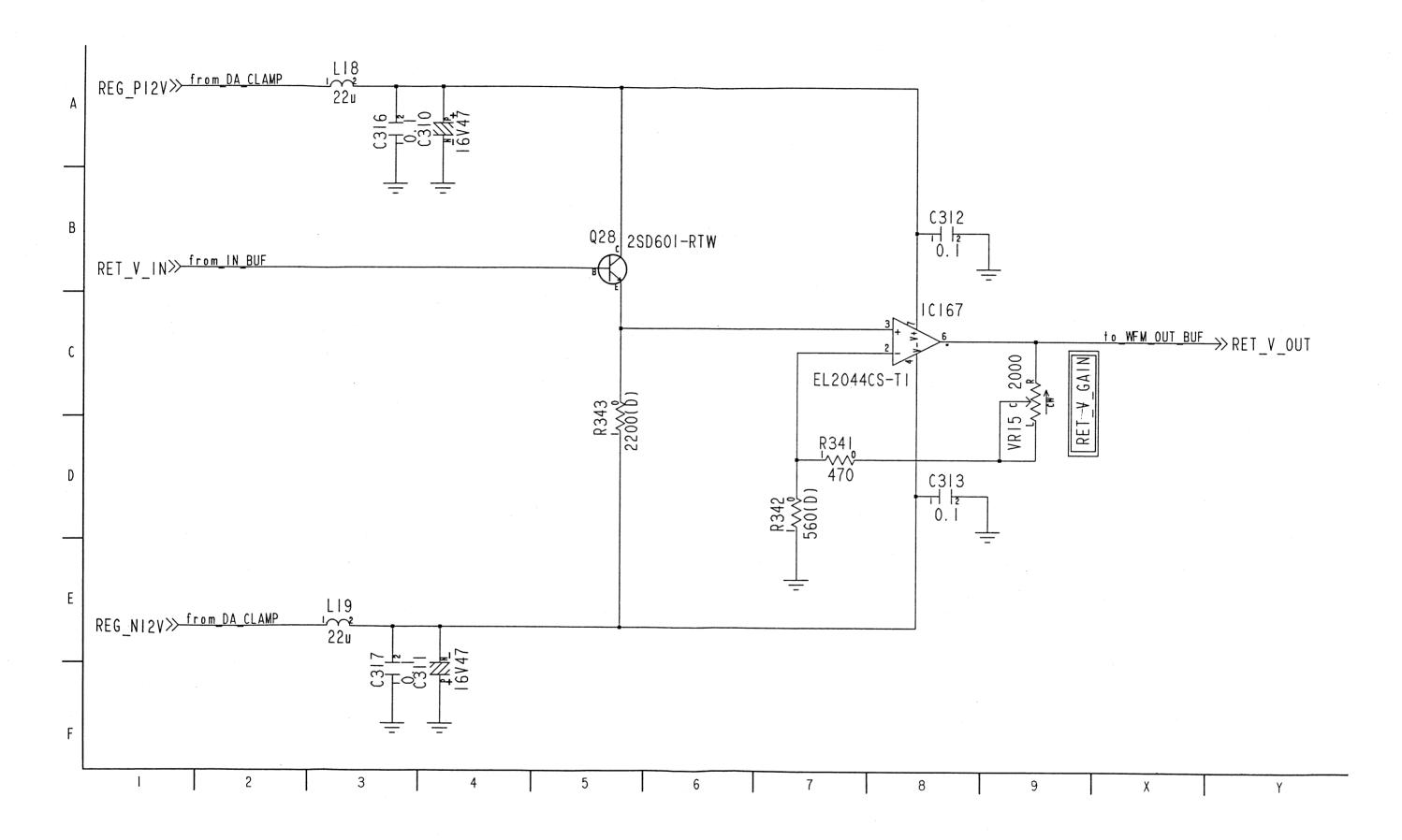
RET\_V

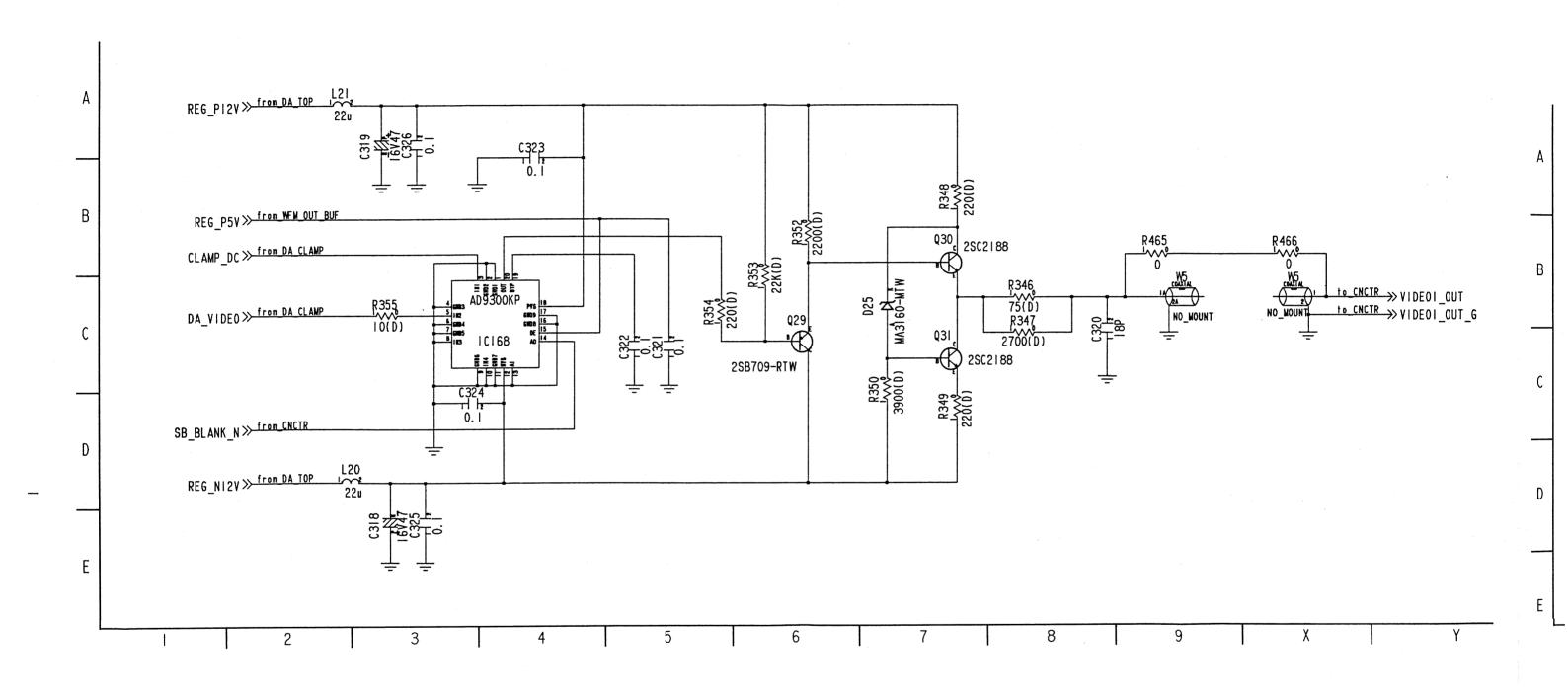
REG\_N



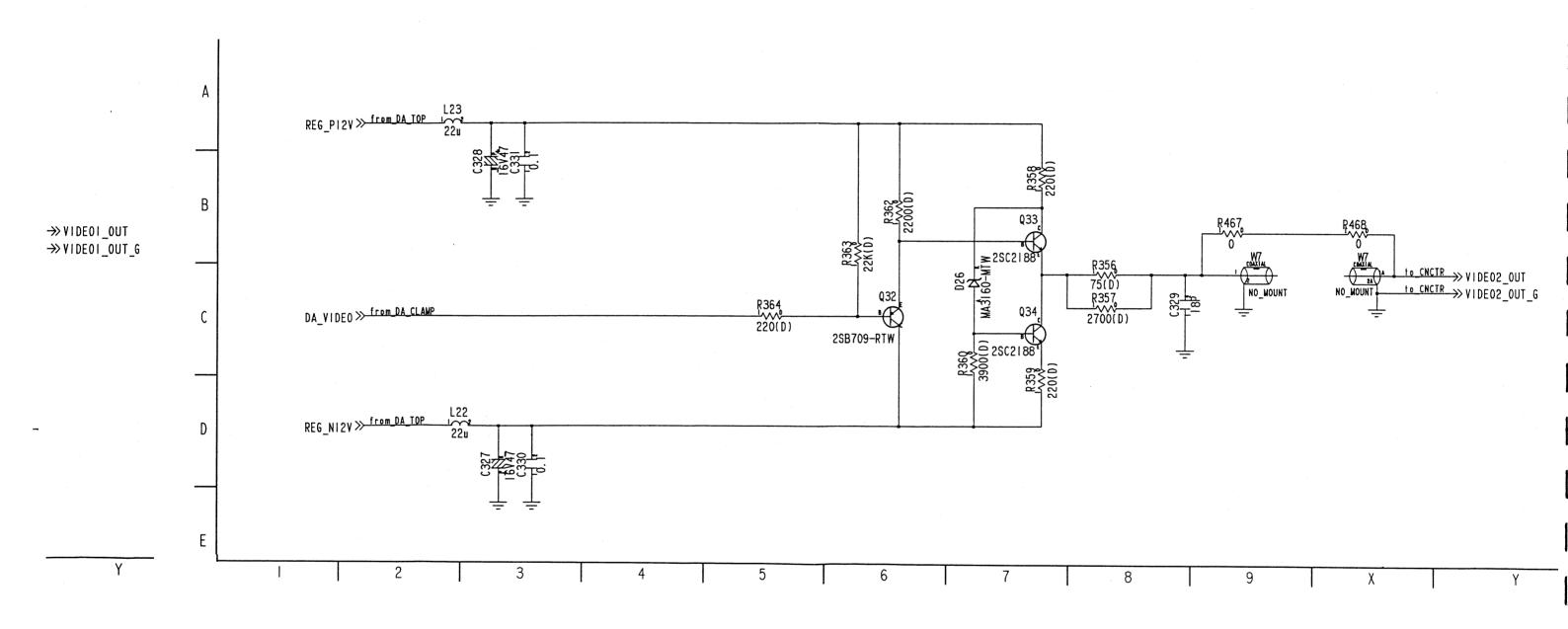
REVERSE SIDE 4—2—88 VIDEO A/D, D/A (S10 19/27, 20/27)

### VIDEO A/D, D/A (S10 22/27) RET V AMP SCHEMATIC DIAGRAM





# VIDEO A/D, D/A (S10 24/27) V2 OUT BUFFER SCHEMATIC DIAGRAM



REG\_P12V

WFM\_CTL\_G

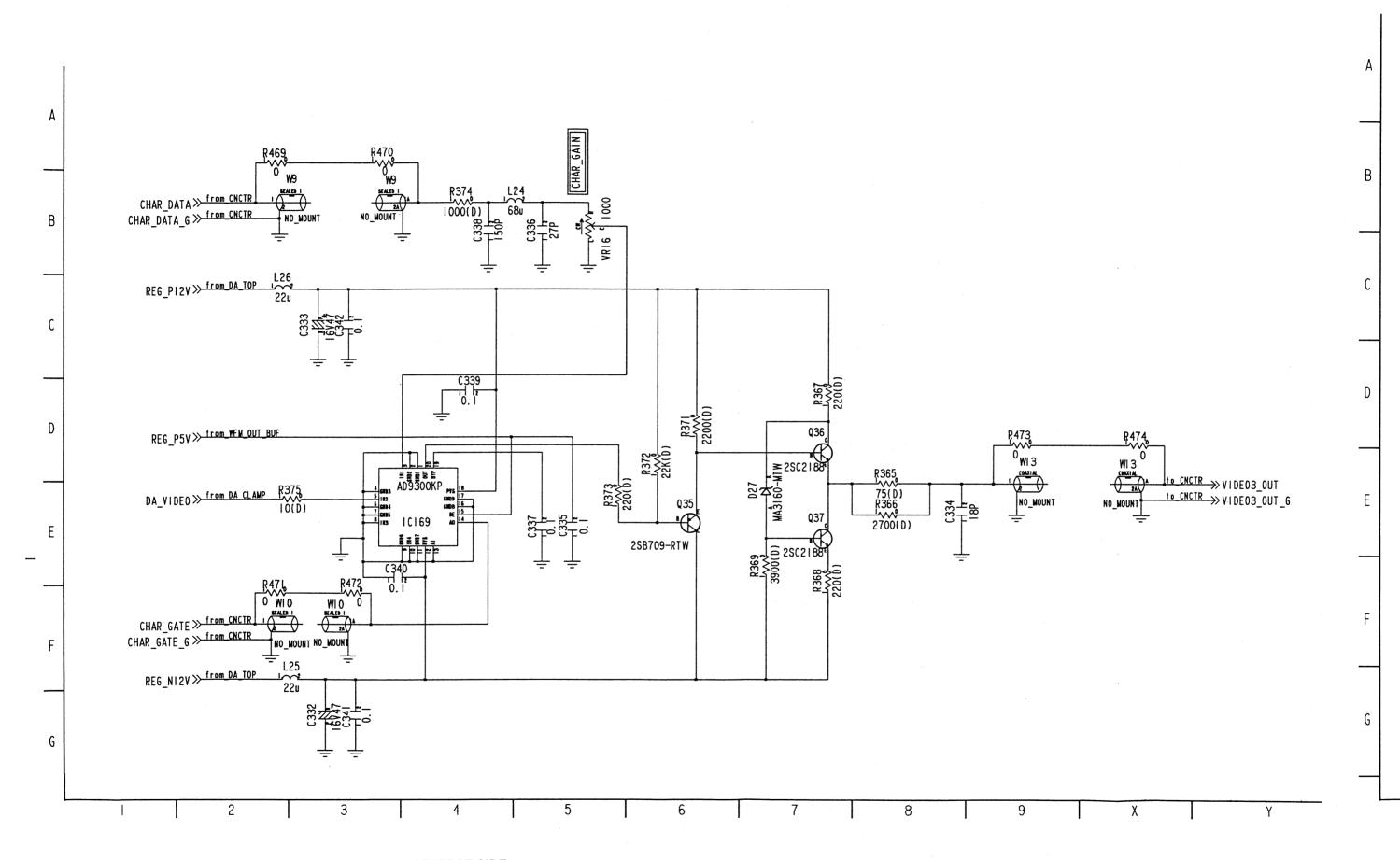
DA\_VIDEO

WFM\_TC\_G

RET\_VIDEO

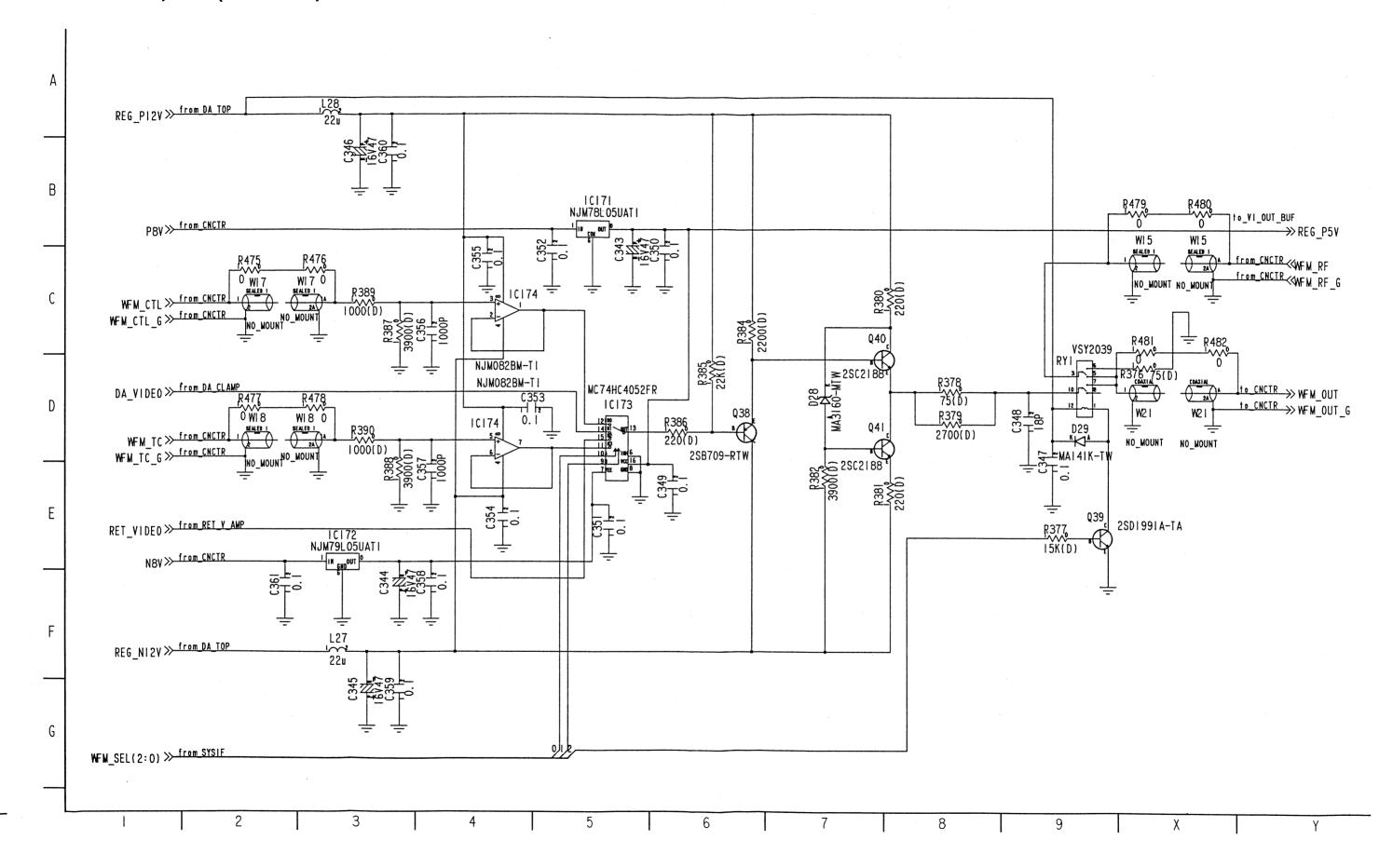
REG\_N12V

WFM\_SEL(2:0)

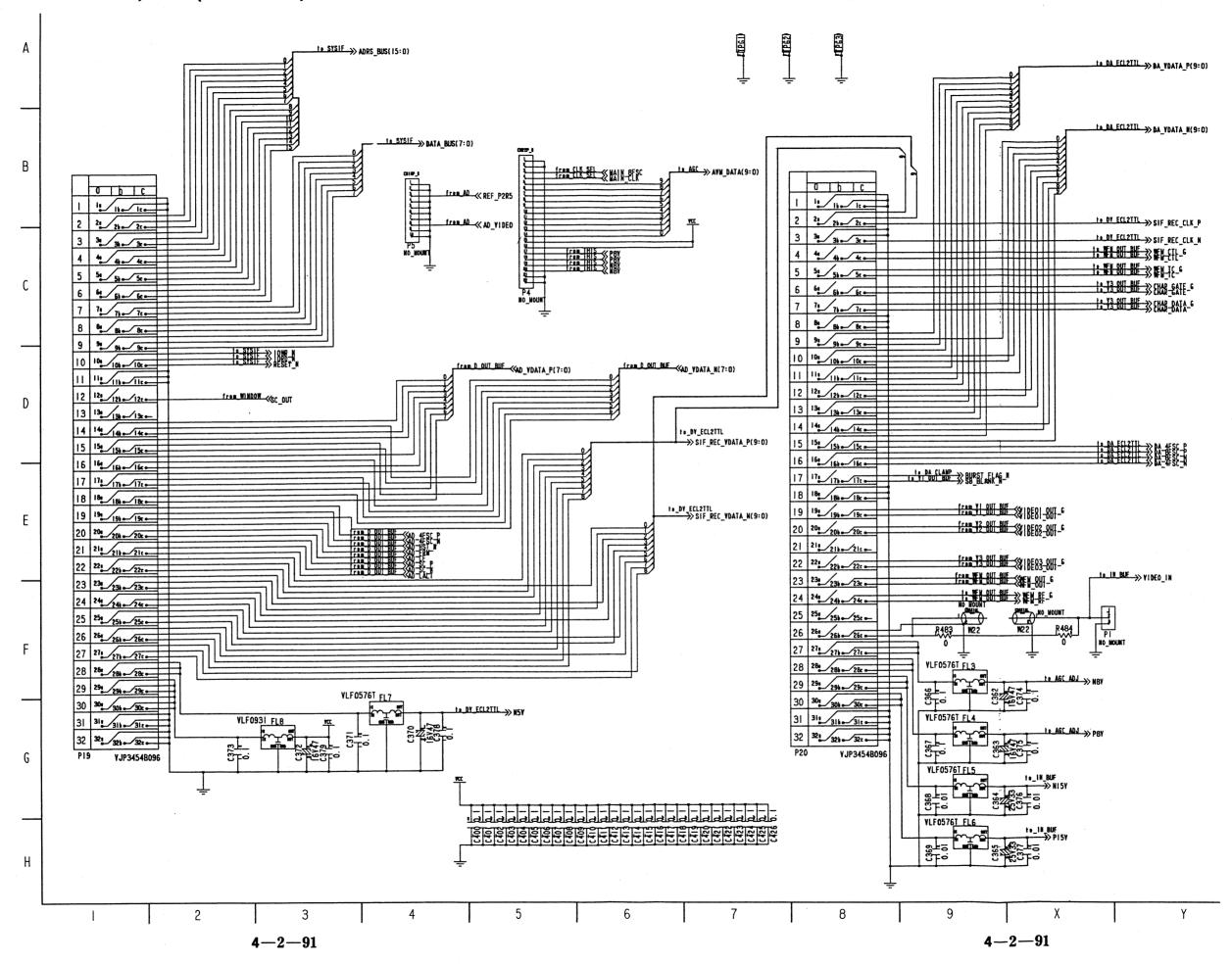


REVERSE SIDE 4—2—90 VIDEO A/D, D/A (\$10 23/27, 24/27)

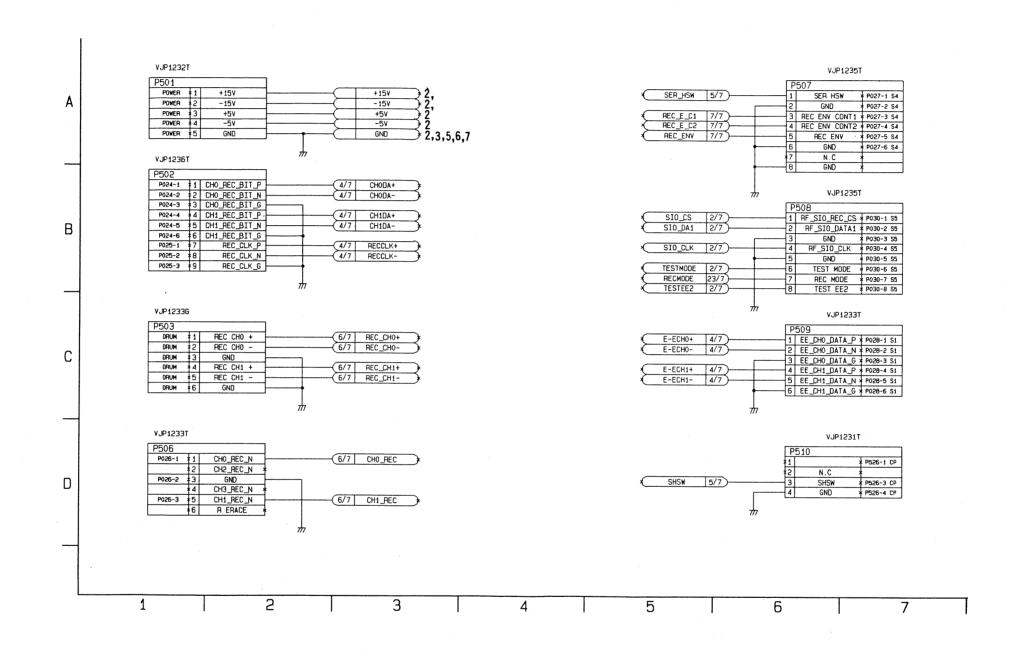
#### VIDEO A/D, D/A (S10 26/27) WFM OUT BUFFER SCHEMATIC DIAGRAM



#### VIDEO A/D, D/A (S10 27/27) CONNECTOR SCHEMATIC DIAGRAM



## **REC AMP (1/7) SCHEMATIC DIAGRAM**

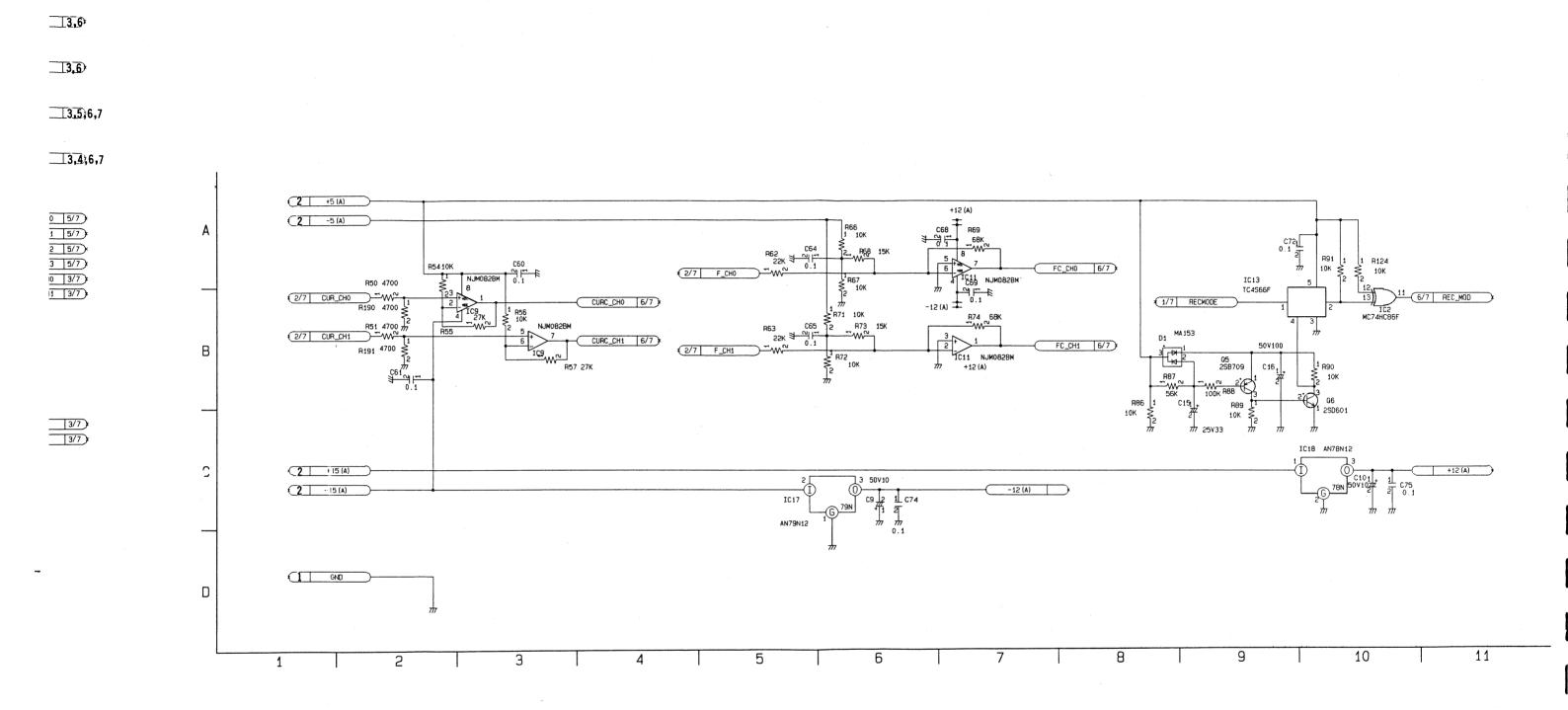


**REVERSE SIDE** 

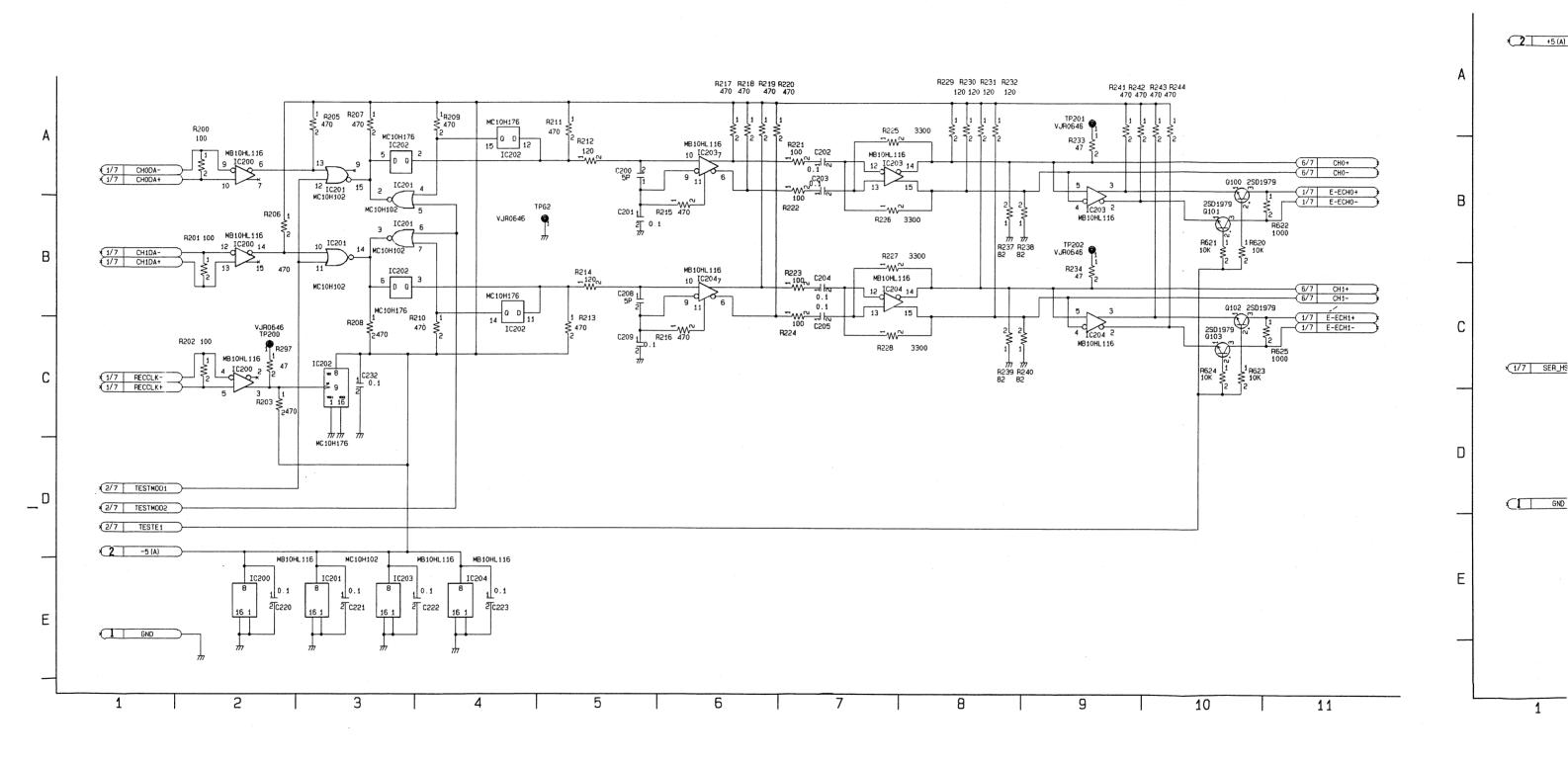
4-2-92

VIDEO A/D, D/A (S10 27/27)

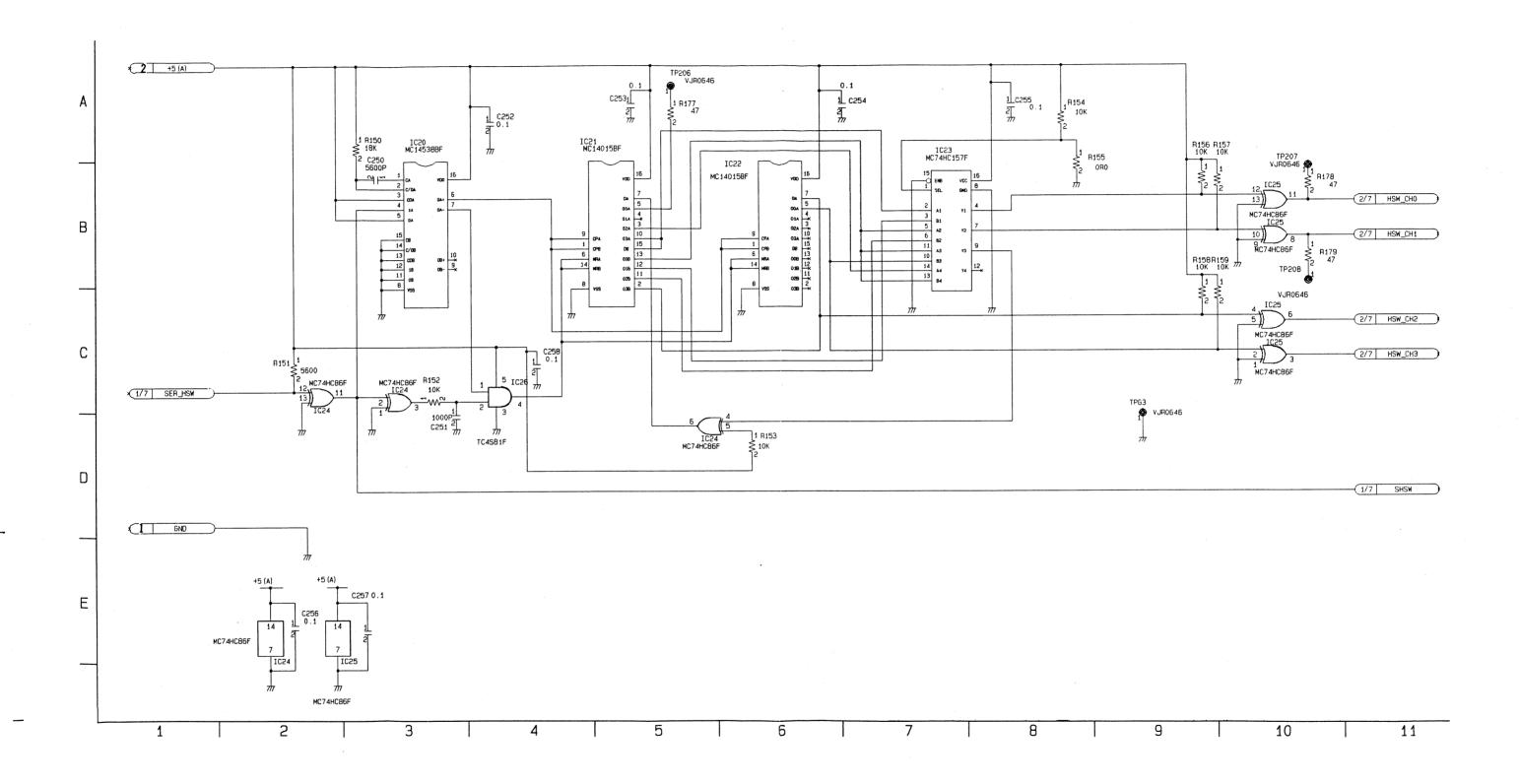
# **REC AMP (3/7) SCHEMATIC DIAGRAM**



11



REVERSE SIDE
REC AMP (2/7, 3/7)



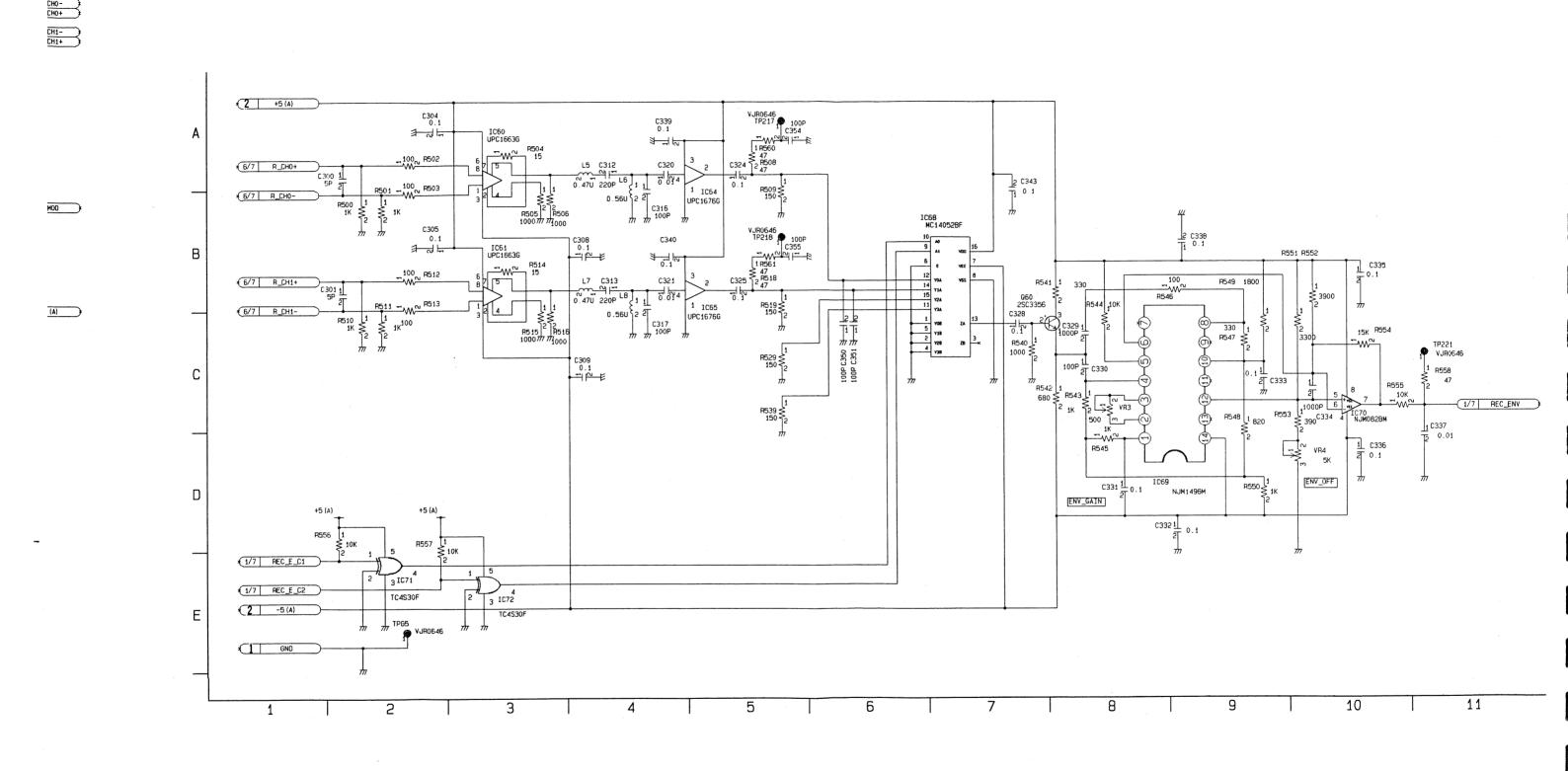
#### **REC AMP (6/7) SCHEMATIC DIAGRAM** D12 MA151K HS3 VSC3875 VSC3875 0.1 2 0103 MB10HL116 В +5 (A) 7/7 R\_CH0+ 7/7 R\_CH1+ RY1 VSY2069 RY2 VSY2069 ₹7/7 R\_CHO-7/7 R\_CH1-3/7 REC\_MOD TP213 🔩 VJR0646 TP214 VJR0646 VET0141 ₹ GND -(2 +15 (A) 1 C127 2 0.1 3/7 FC\_CH1 22 25K508 R365 180 (1/8) D 28K5088 m 28K5088 m 180 (1/8) 1 ₹ 4/7 CH0+ ₹4/7 CH1+ ₹4/7 CH0-4/7 CH1-R653 1500 ₹ R655 1500\_ R650 ₹ \_\_1500 R312 R312 R312 R312 R312 Ε Q41 2SC3356 MB10HL116 2SC1253 Q23 10 2 1 W 777 R338 12K C118 0.1 다 C115 100P 다 C116 C122 100P 024 3 25C1253 3 2SC1253 044 C123 H301 1000 =W331 1000 IC44 AN79N12 C110 0.1 R35@ 4700 ≸ 1800 045 2SA1022 R314 R316 1 R315 2 39 (2W) T1 C133 2 -15 (A) C124 1 0.1 2 C12 50V10 10K 10K 1 R349 }2 10K € 2SA1022 MC74HC86F 1/7 CH1\_REC IC42 MC74HC86F

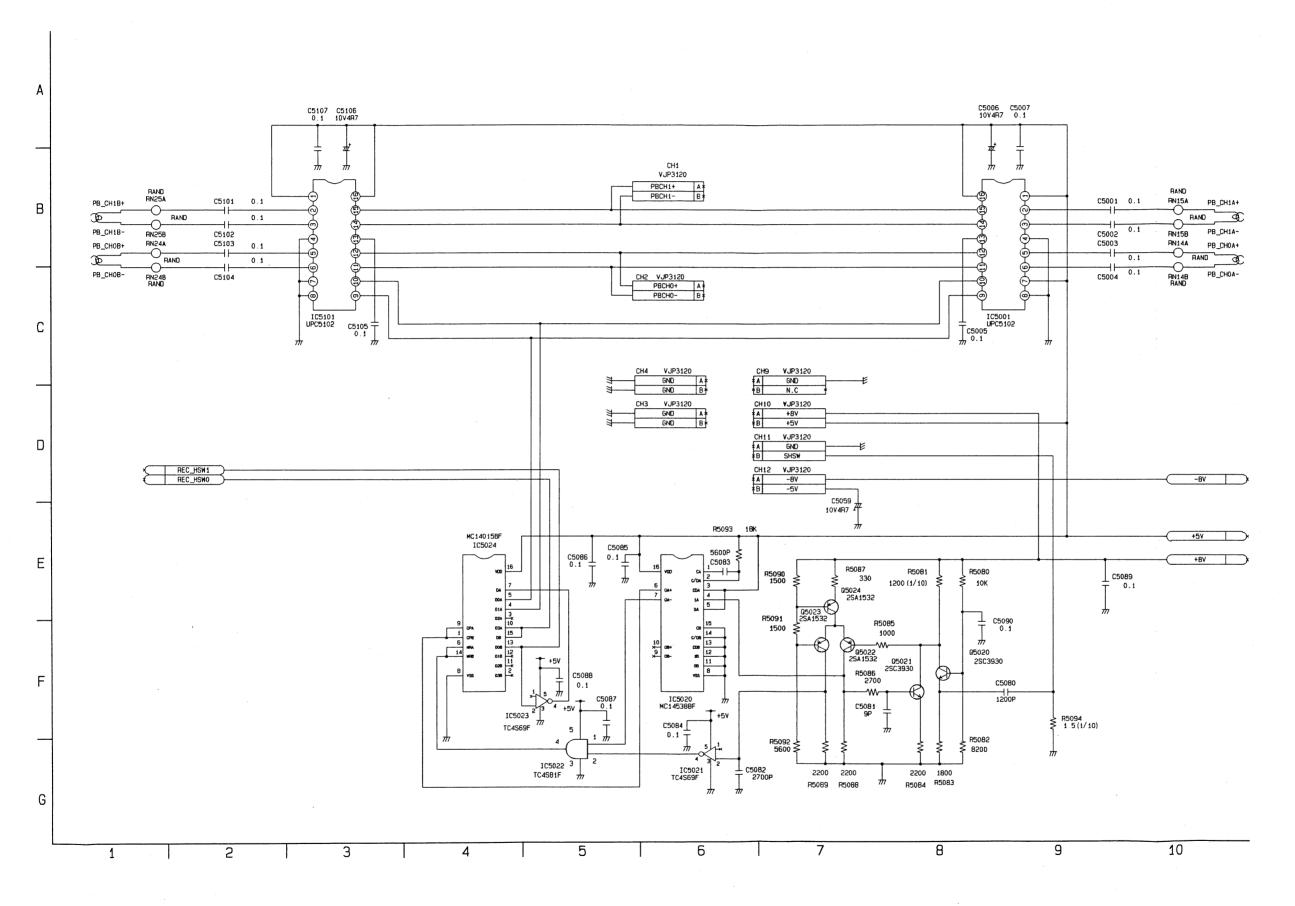
Η

2

4-2-95

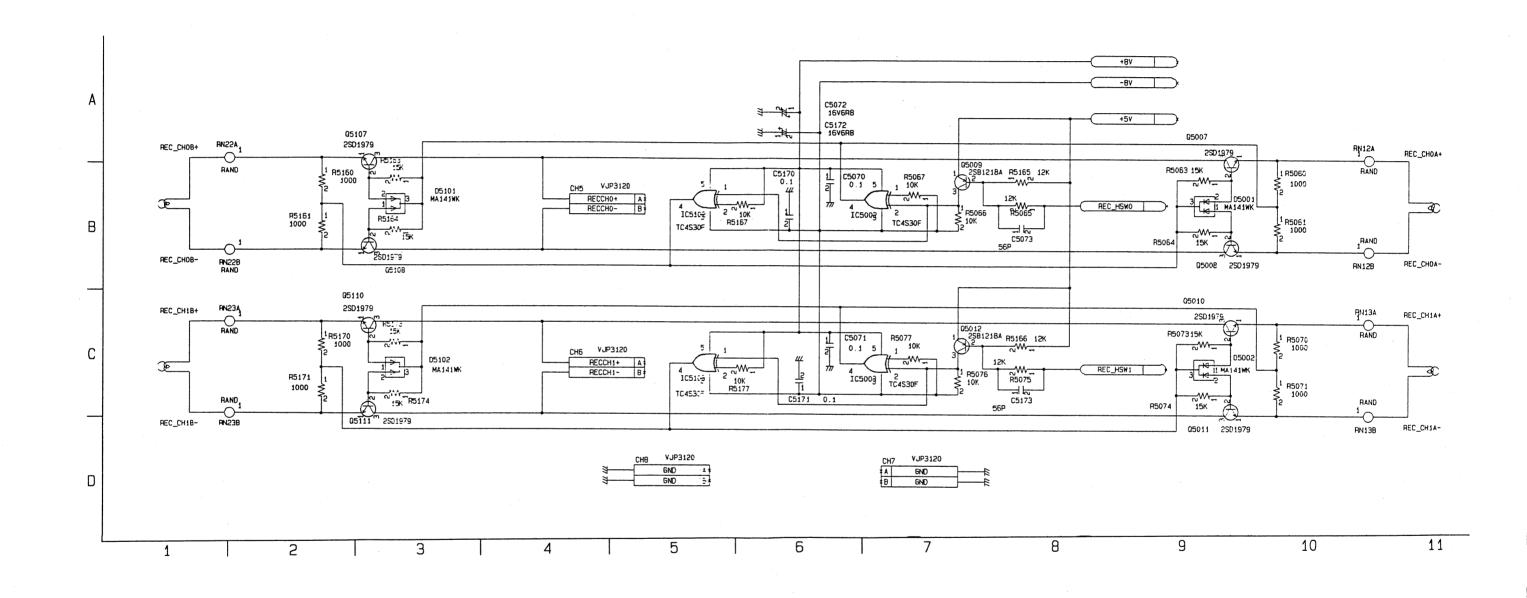
# **REC AMP (7/7) SCHEMATIC DIAGRAM**



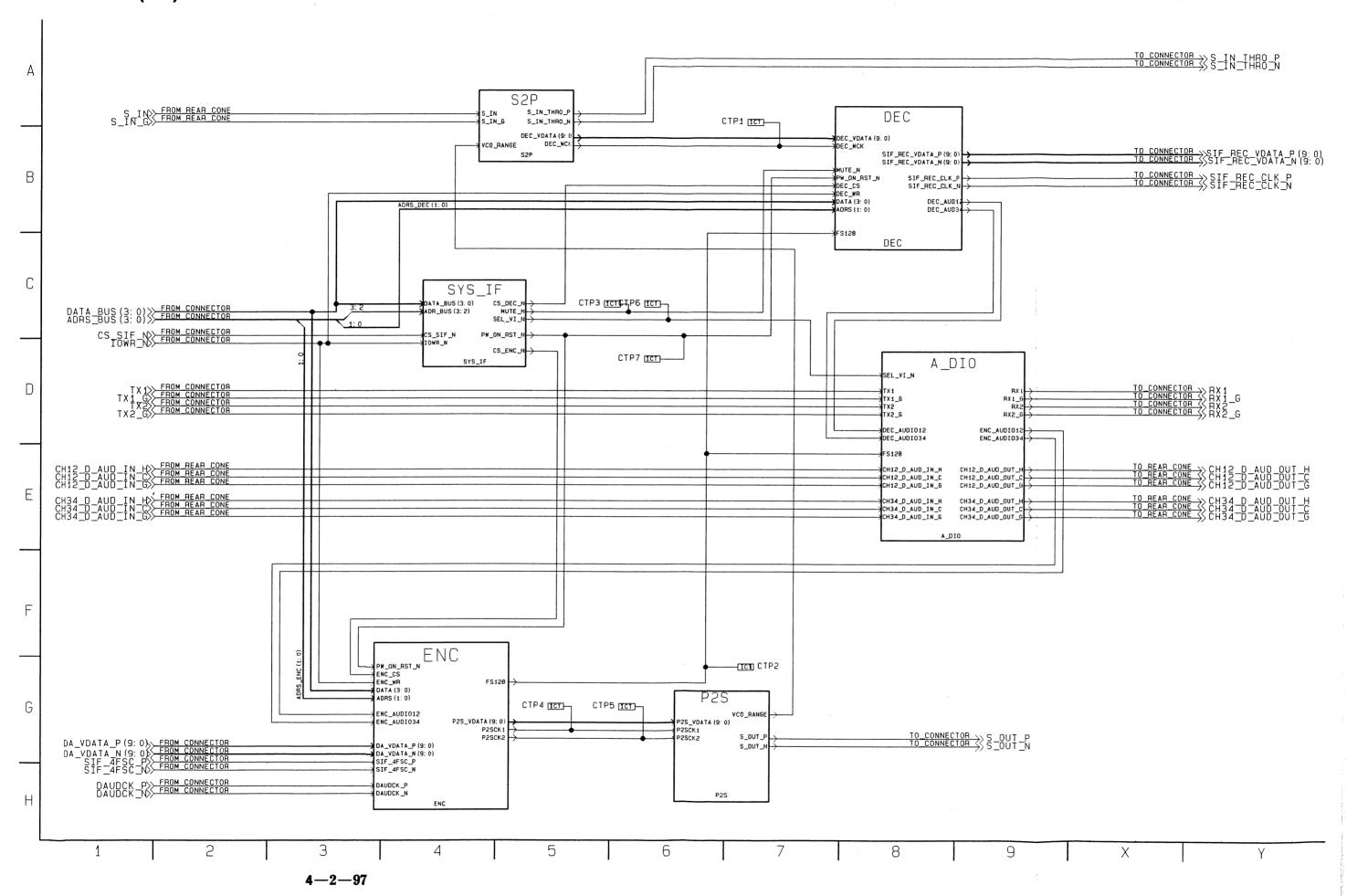


REVERSE SIDE REC AMP (6/7, 7/7)

# **HEAD AMP (2/2) SCHEMATIC DIAGRAM**



## SERIAL I/F (1/8) OVERALL SCHEMATIC DIAGRAM



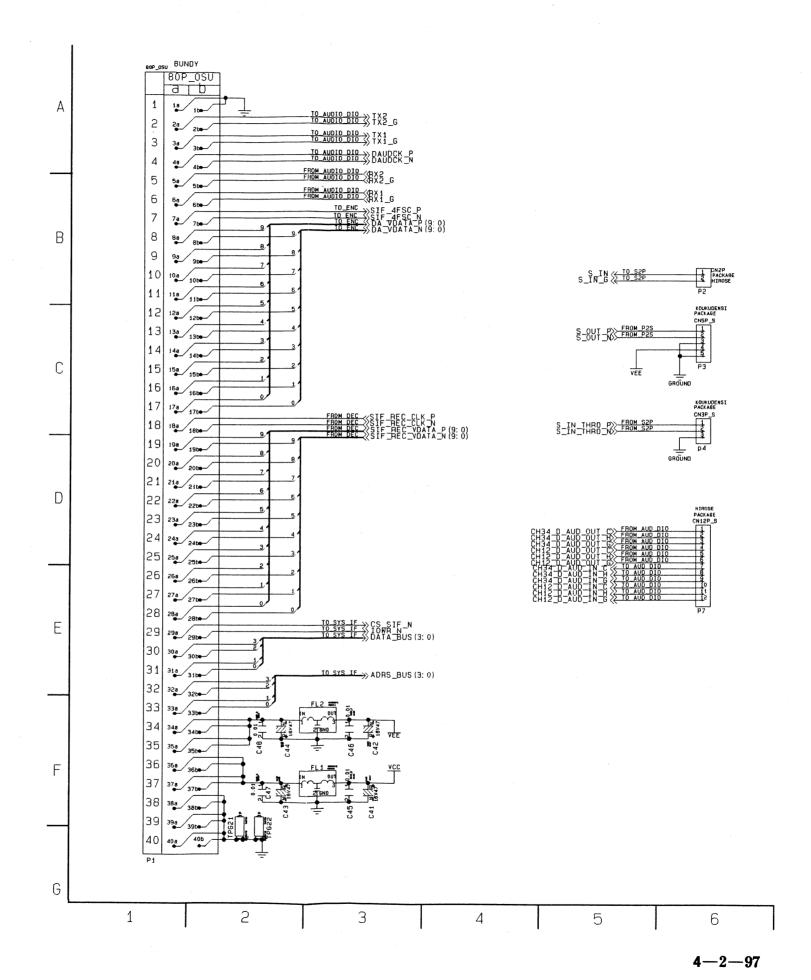
# SERIAL I/F (2/8) CONNECTOR SCHEMATIC DIAGRAM

N\_THRO\_P

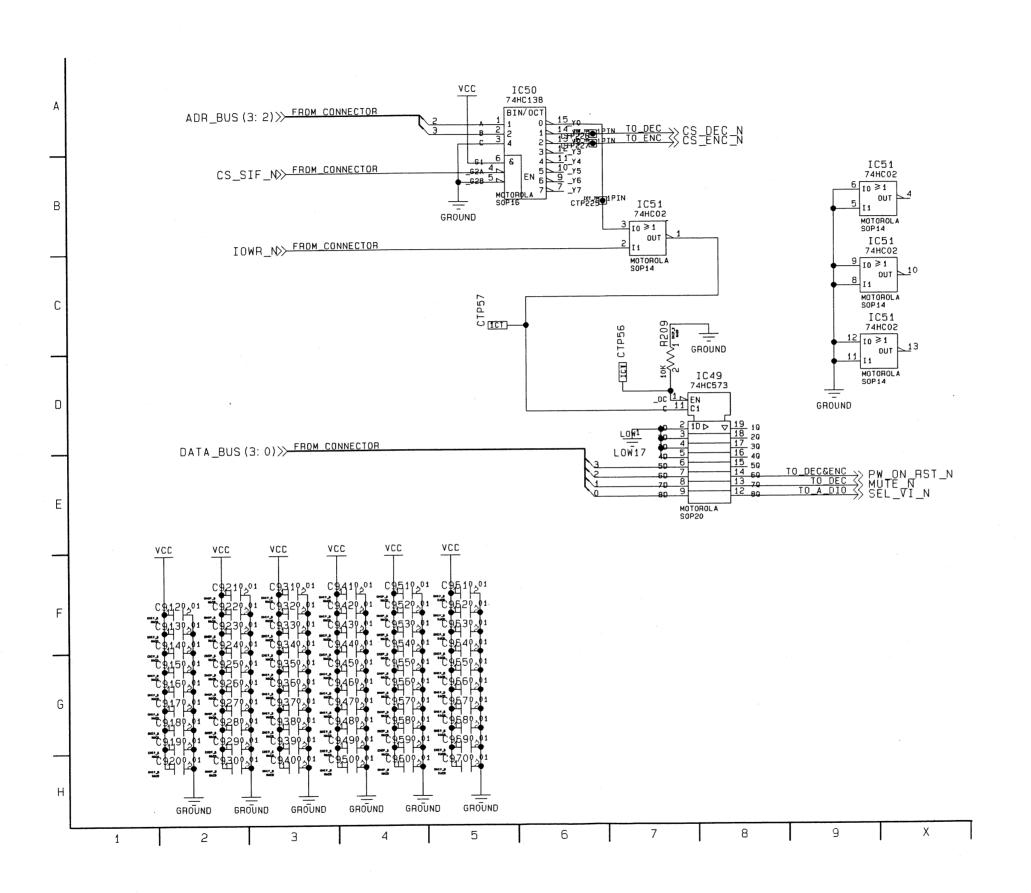
REC\_VDATA\_P(9:0) REC\_VDATA\_N(9:0) REC\_CLK\_P REC\_CLK\_N

\_G \_G

2 D AUD OUT H 5 D AUD OUT C 2 D AUD OUT G 4 D AUD OUT H 4 D AUD OUT C 4 D AUD OUT G



D

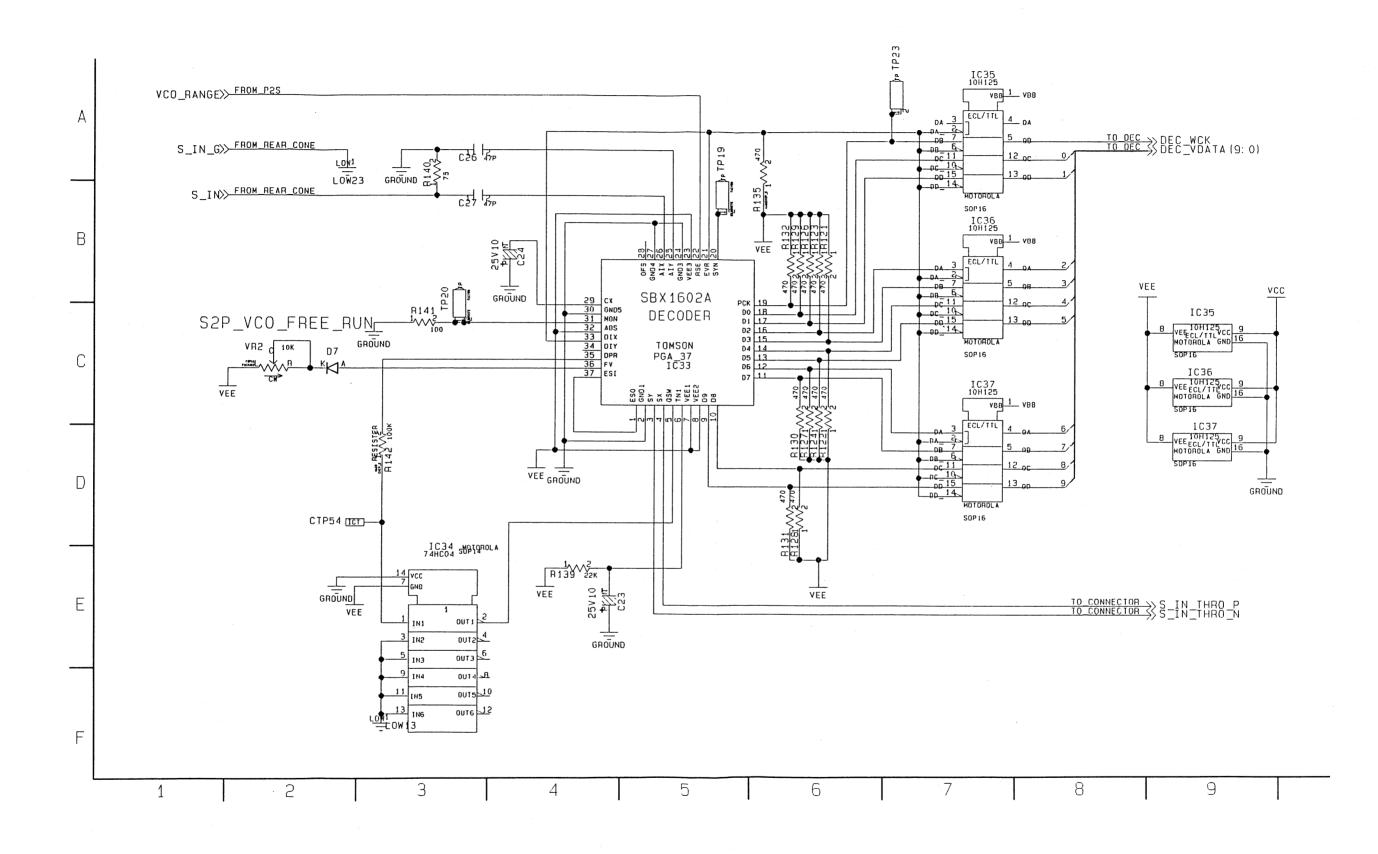


**REVERSE SIDE** 

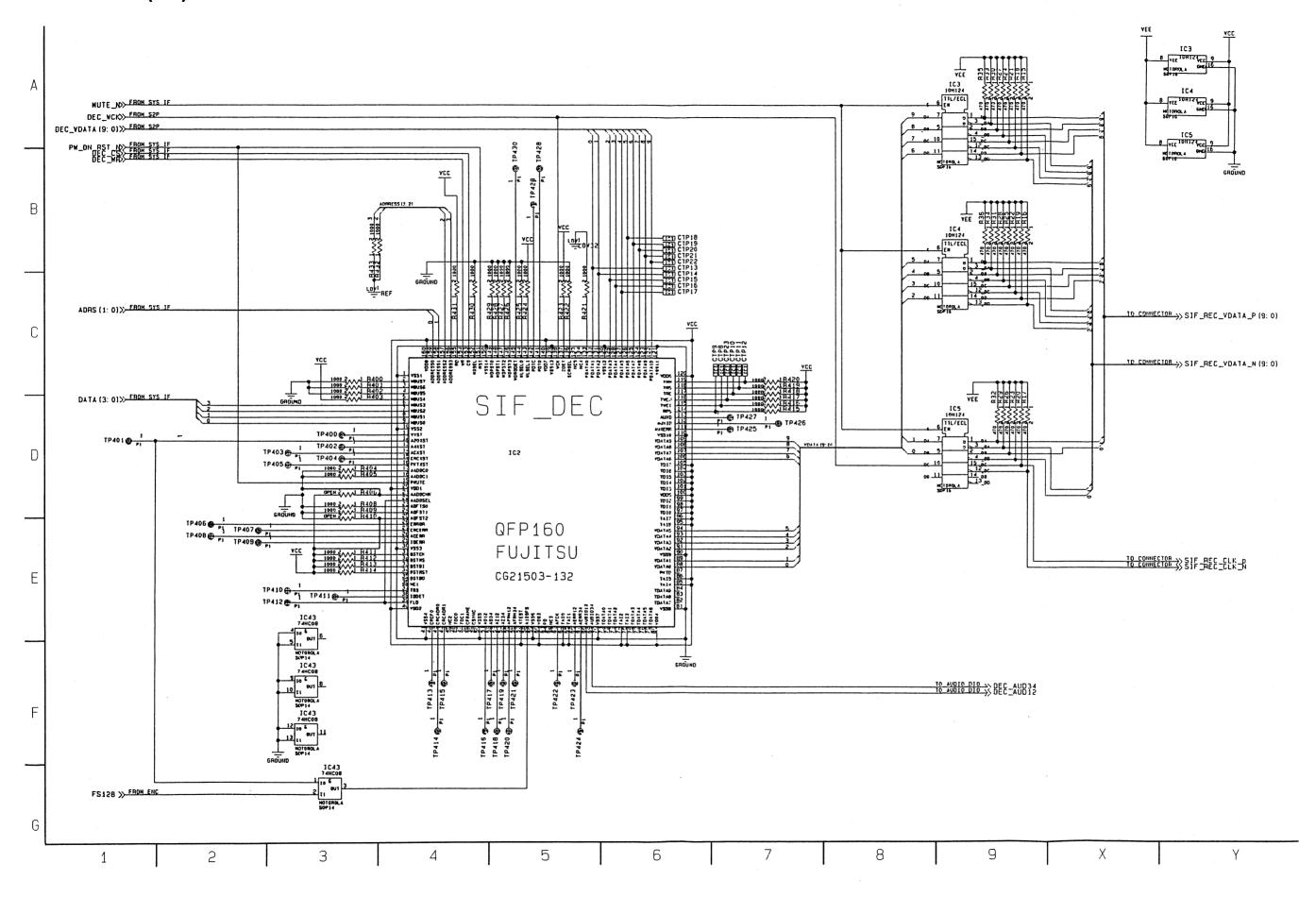
4-2-98

SERIAL I/F (1/8, 2/8)

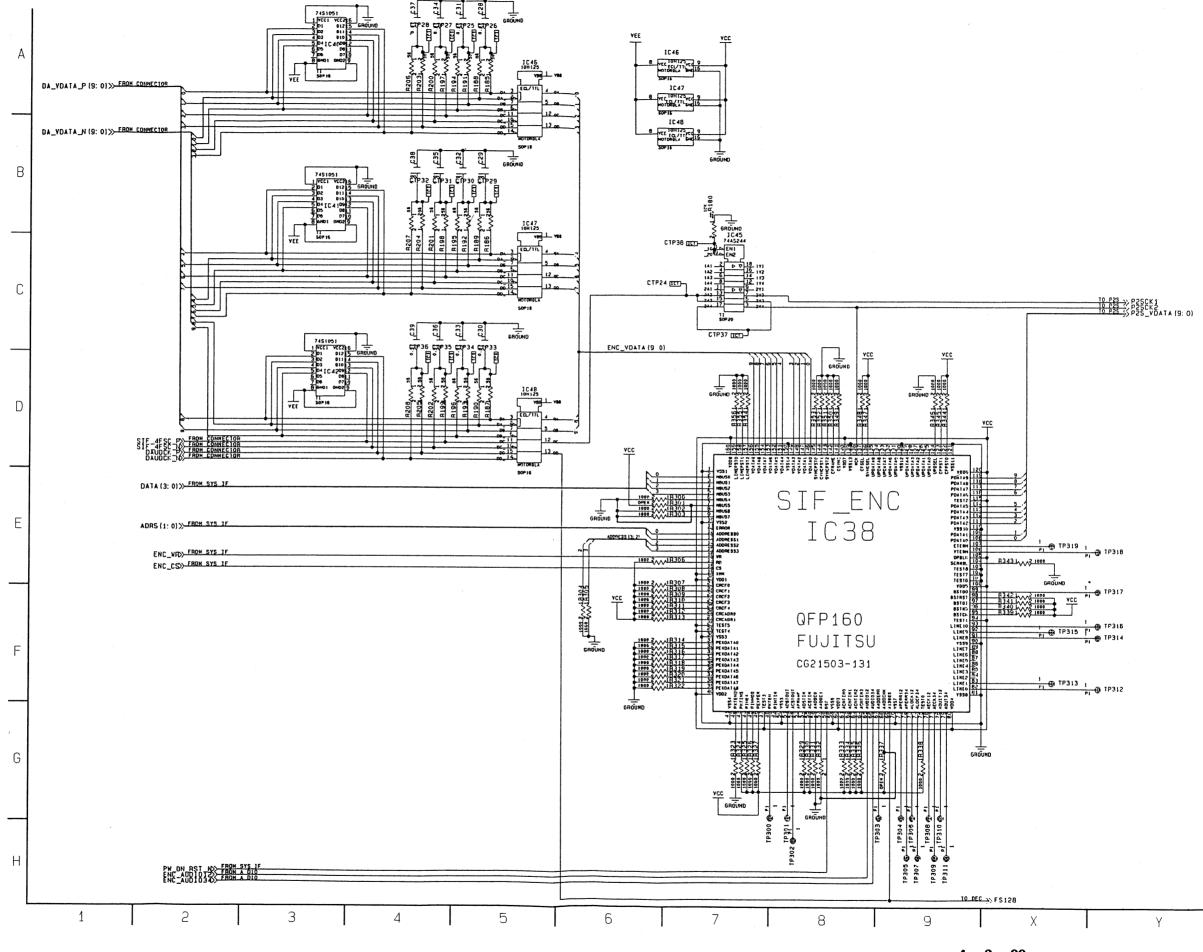
# SERIAL I/F (4/8) S2P SCHEMATIC DIAGRAM



# SERIAL I/F (5/8) DEC SCHEMATIC DIAGRAM



# SERIAL I/F (6/8) ENC SCHEMATIC DIAGRAM

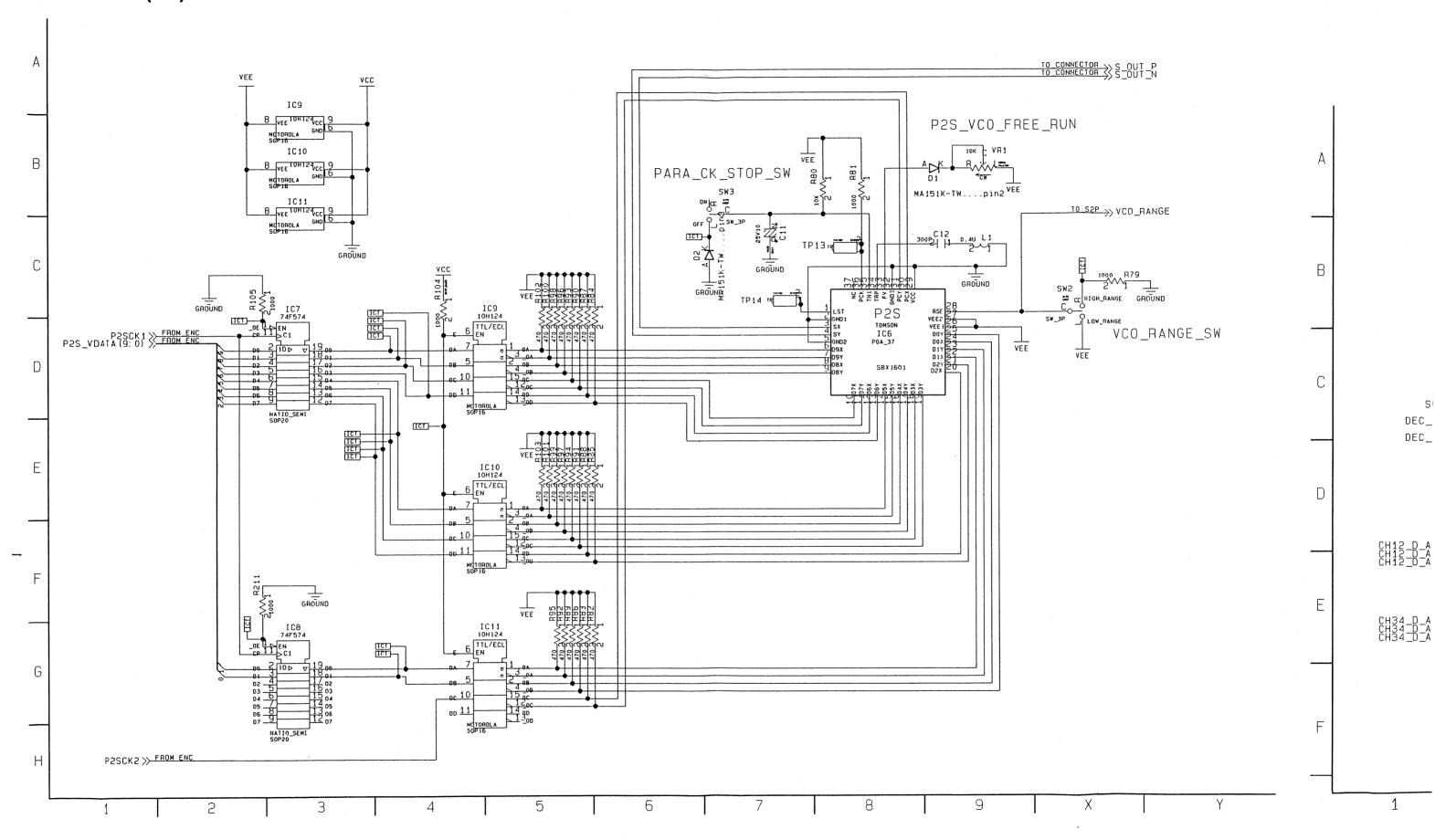


: [[K]

'DATA\_P (9: 0)

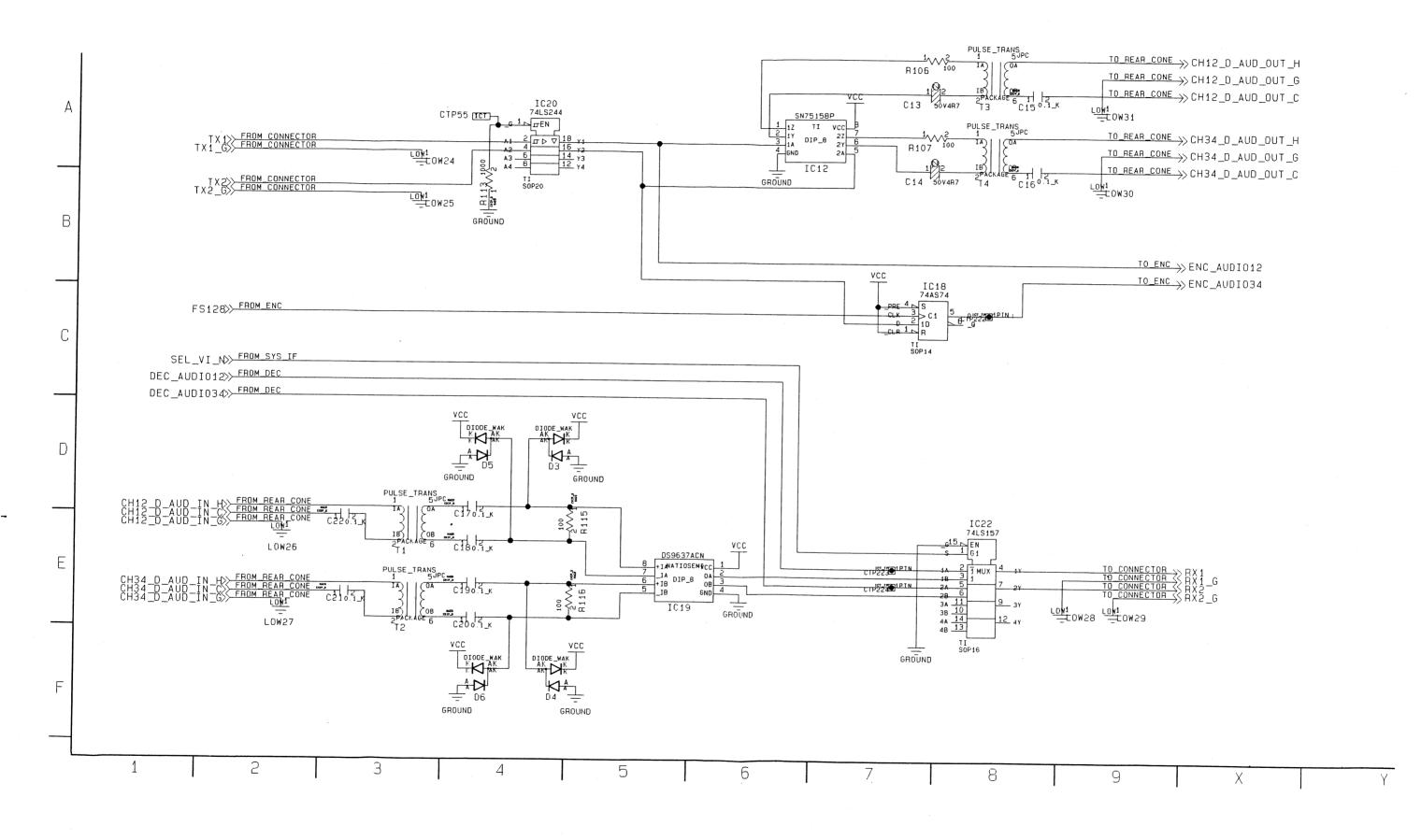
'DATA\_N (9: 0)

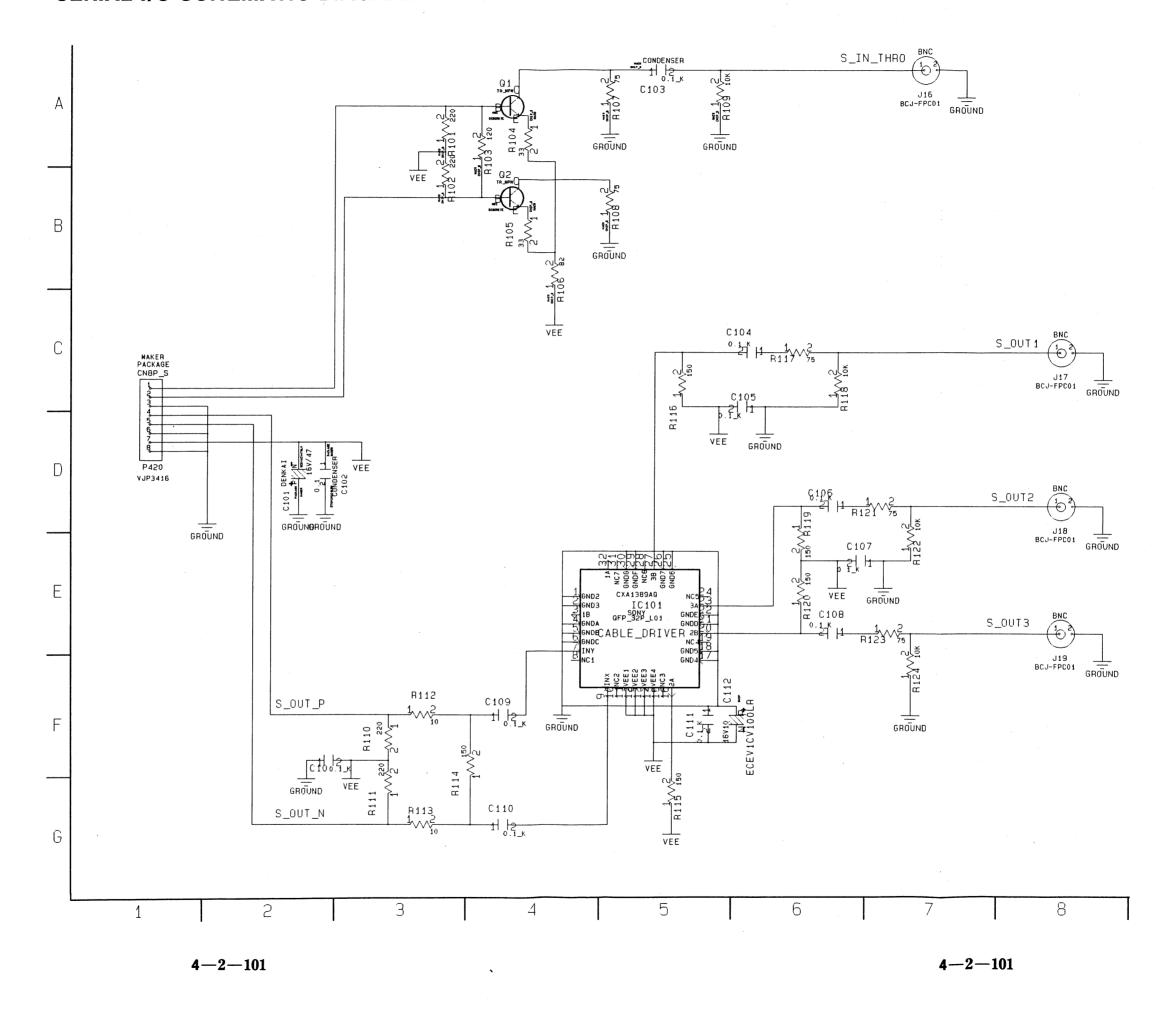
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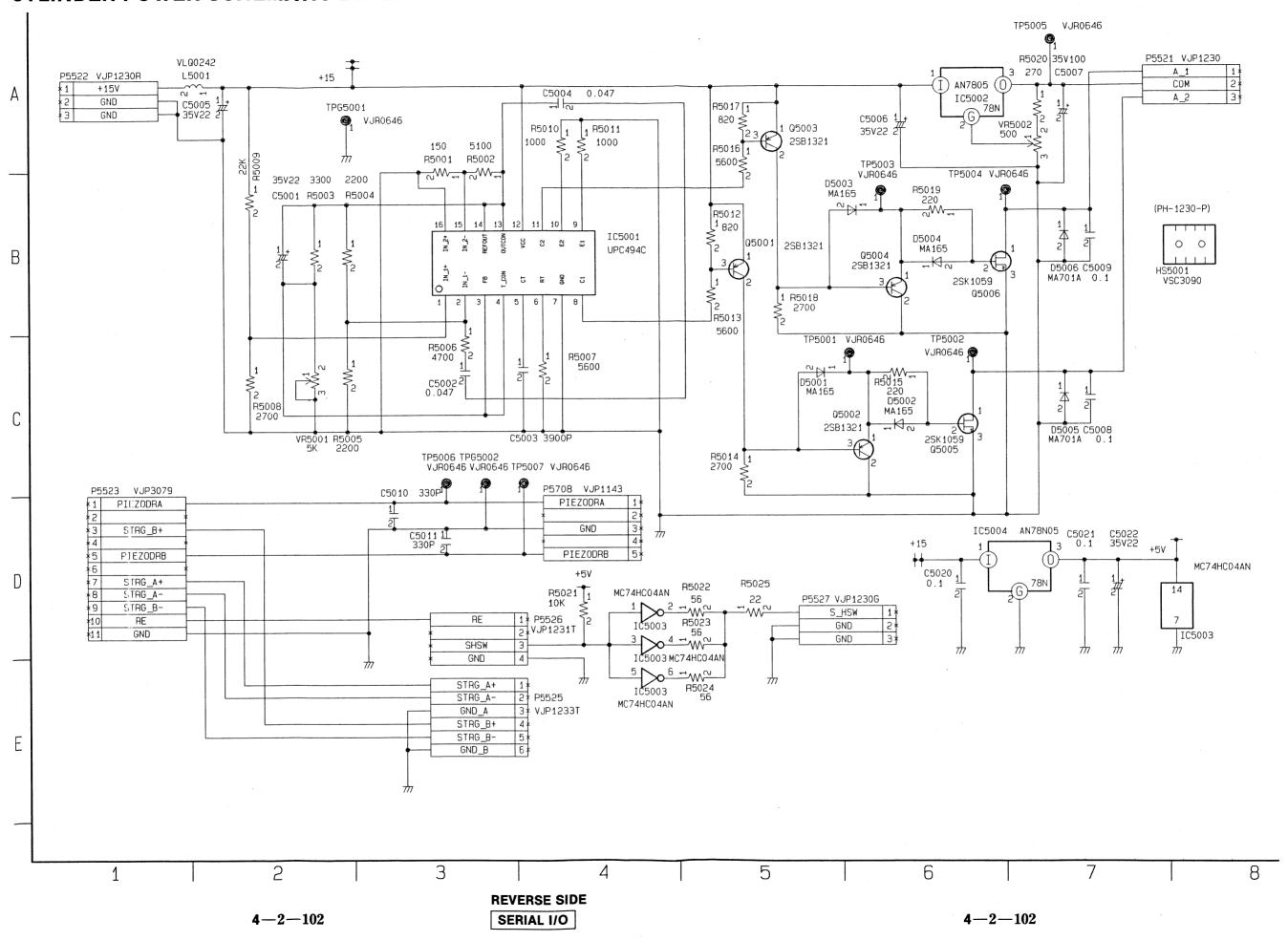
4-2-100

REVERSE SIDE
SERIAL I/F (5/8, 6/8)

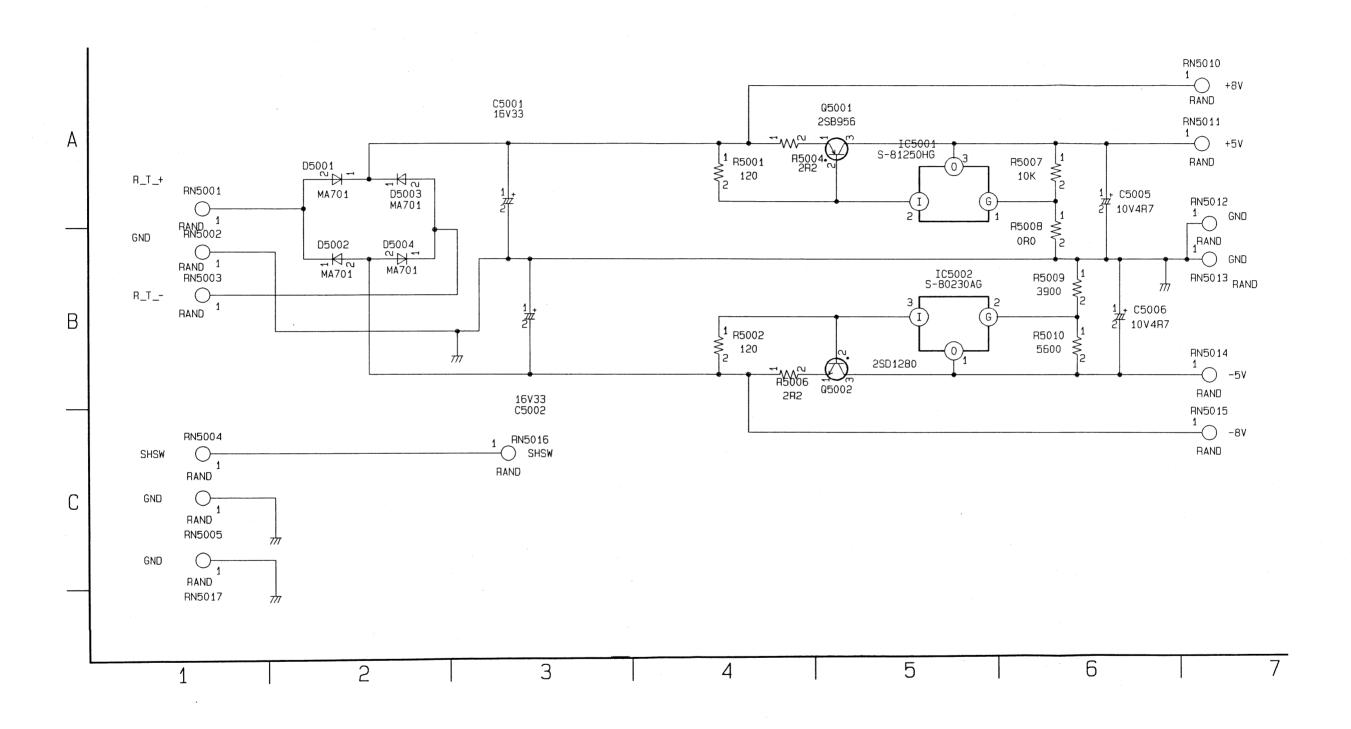




#### CYLINDER POWER SCHEMATIC DIAGRAM

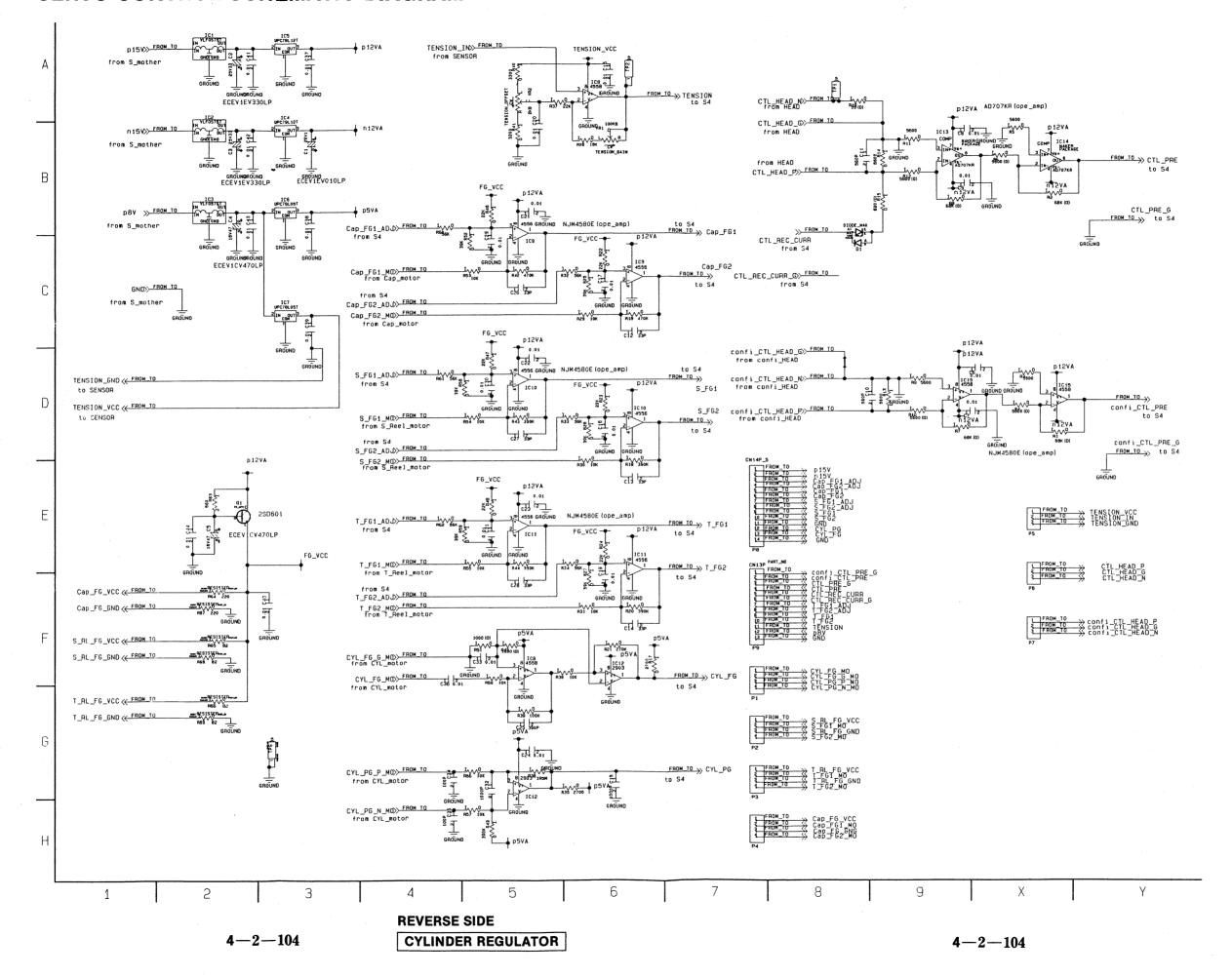


# CYLINDER REGLATOR SCHEMATIC DIAGRAM



4-2-103

#### SERVO CONTROL SCHEMATIC DIAGRAM



#### MECHANISM INTERFACE SCHEMATIC DIAGRAM alb P205 (SUB\_MOTHER) GND TWO RE POS\_C >> (P702\_16B) 1a 1b• M6 HE\_PUS\_8 >> (P702\_15A) 2 2ª 2b CHECK\_LINE\_2 ENG\_MN\_LD\_ST\_LED 3 3a 3b• \* { } } ÷>>\$UB\_L\_FG MAIN\_LOAD\_START → (P702 17A) 4a 4b• CHECK\_LINE\_1 —<del>-</del>→>LOAD\_FG 5a / 5b• 6a 6be CLEN\_SOL\_H TWO TWO TWAYN\_LOAD\_END >> (P702\_17B) 7a 7b• В → IB SOL H 8a 8be ₹ SB\_SOL\_H 9 93/96 EMG\_SUB\_LD\_ST\_LED 10 10a 10be SHOUND D12 NO SUB LOAD ST DEW\_SENS >> (P702\_11A) P61021 DEW SENS 11 11a 11be SENS-LED-A (P702 19B) D13 me: p24v (P701\_26) TB\_SOL\_POWER 12 12a 12b CASE\_DET\_S SENS\_LED\_A >> (P702\_12A) 13 13a 13b SENS LED K >> (P702\_12B) CASS\_DET\_F 14 14a 14b SUB\_LOAD\_END >> (P702\_18A) 15 15a 15be SUB COAD CENT >>> (P702\_18B) REEL\_POST\_FRONT REEL\_POST\_CENTER 16 16a 16b RL M M P >> (P701\_20) MAIN\_LOAD\_START RL M M N >> (P701\_21) 17 17a 17be SUB LOAD END 18 18a 18b M\_CASS\_IN SUB\_LOAD\_START 19 19a /19be CASS DET F >>> (P702\_14A) MN LD M P >> (P701\_24) CASS\_DOWN\_SW 20 203 206 MN LD M N >> (P701\_25) CASS\_IN\_SW\_R 21 210 2100 D CASS\_DET\_C CASS\_IN\_SW\_L 22 220 2200 CASS\_DET\_A SB LD M P >> (P701\_22) CASS\_DET\_R >> (P702\_14B) 23 23a 23b SB LD M N → (P701\_23) 24 24a 24b 25 25a 25b <u>--</u>>>> ₹\_RL\_H3-26 26a 26b <u>=</u>>>}₹\_₹£\_#2+ CASS\_DET\_S >> (P702\_13A) 27 27a 27b <u>=</u>>>> ₹\_₹£\_#1+ 2B 28a 28b Ε CAP\_VH-29 29a 29b 30 30a 30b \_1^^^\_ EMG SUB LD ST LED (P571) CASS\_DET\_T >> (P702\_13B) CAP\_H2+ 31 31a 31b to FRONT (for EMEGENCY\_EJECT) CAP\_H1+ 32 32a /32be/ \$\_RL\_VH-33 33a 33b <u>--</u>>>> \$\_RL\_H3-34 34a 34b LOAD F6 >> (P702\_5B) 35 35a 35b 36 36a 36b ÷ CYL\_VH-37 37a 37b <u>-</u>>>> CYL\_H3-38 38a 38b <u>-</u> \$\$\f\\_\H2+ 39 39a 39be <u>-</u>⇒> 6YL - #11+ 40 40a 40b 5 6 8 9 4-2-105

**EM EJECT** 

**HEAD CON** 

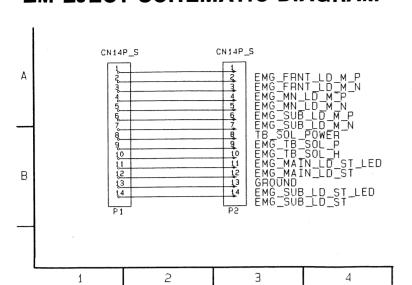
VJP193

VJP1230T

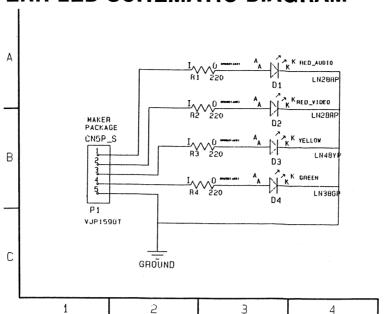
' P13

CN14P

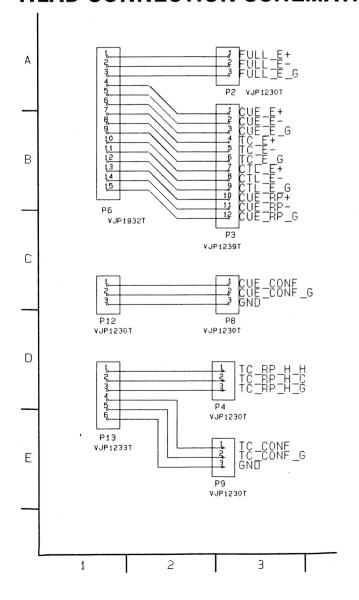
#### **EM EJECT SCHEMATIC DIAGRAM**



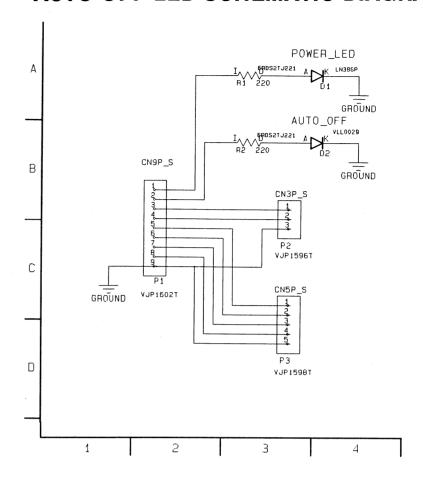
#### **ERR LED SCHEMATIC DIAGRAM**



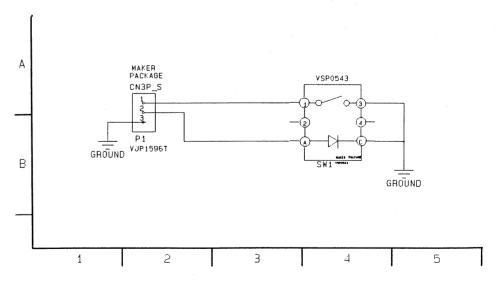
#### **HEAD CONNECTION SCHEMATIC DIAGRAM**

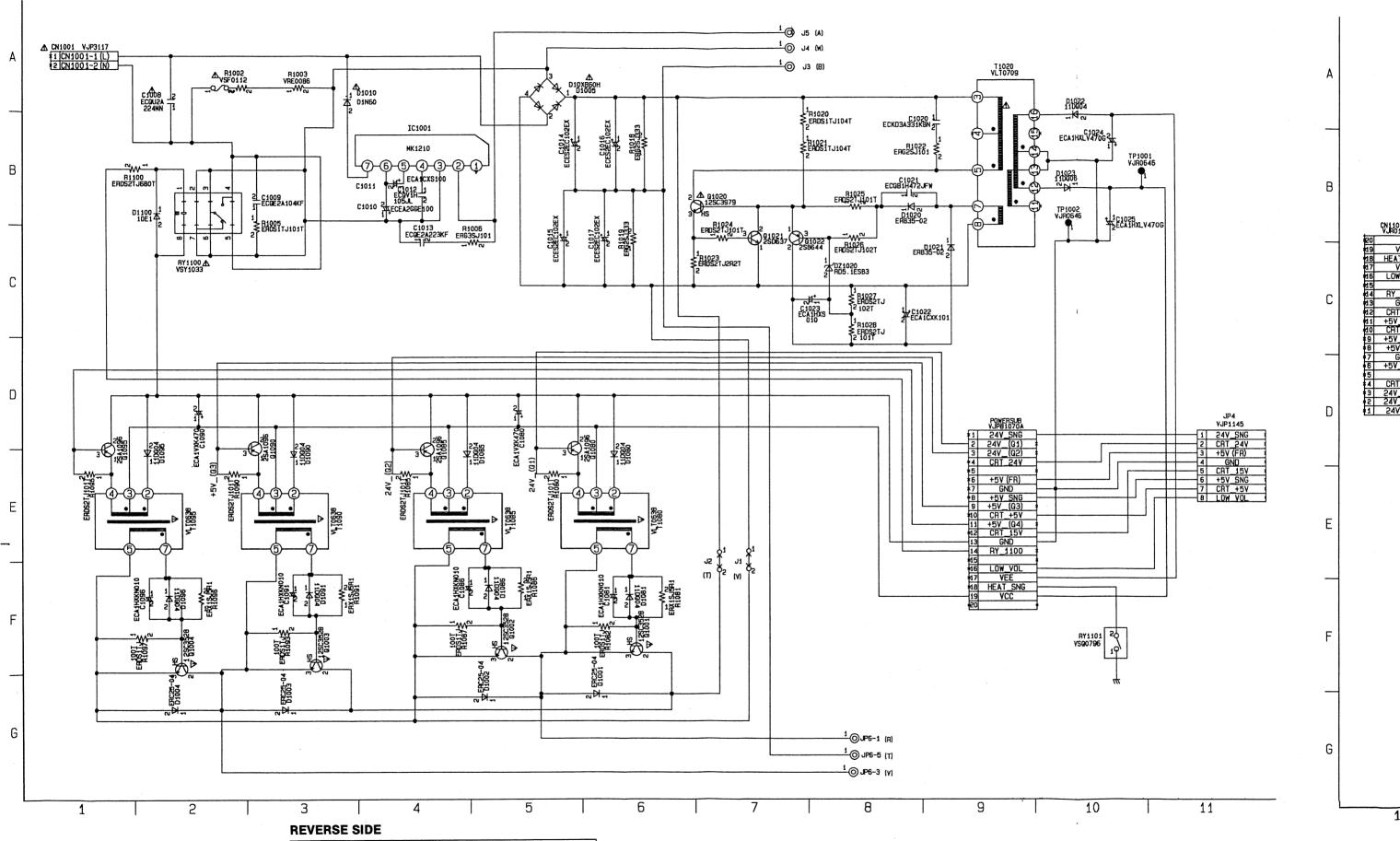


#### **AUTO OFF LED SCHEMATIC DIAGRAM**

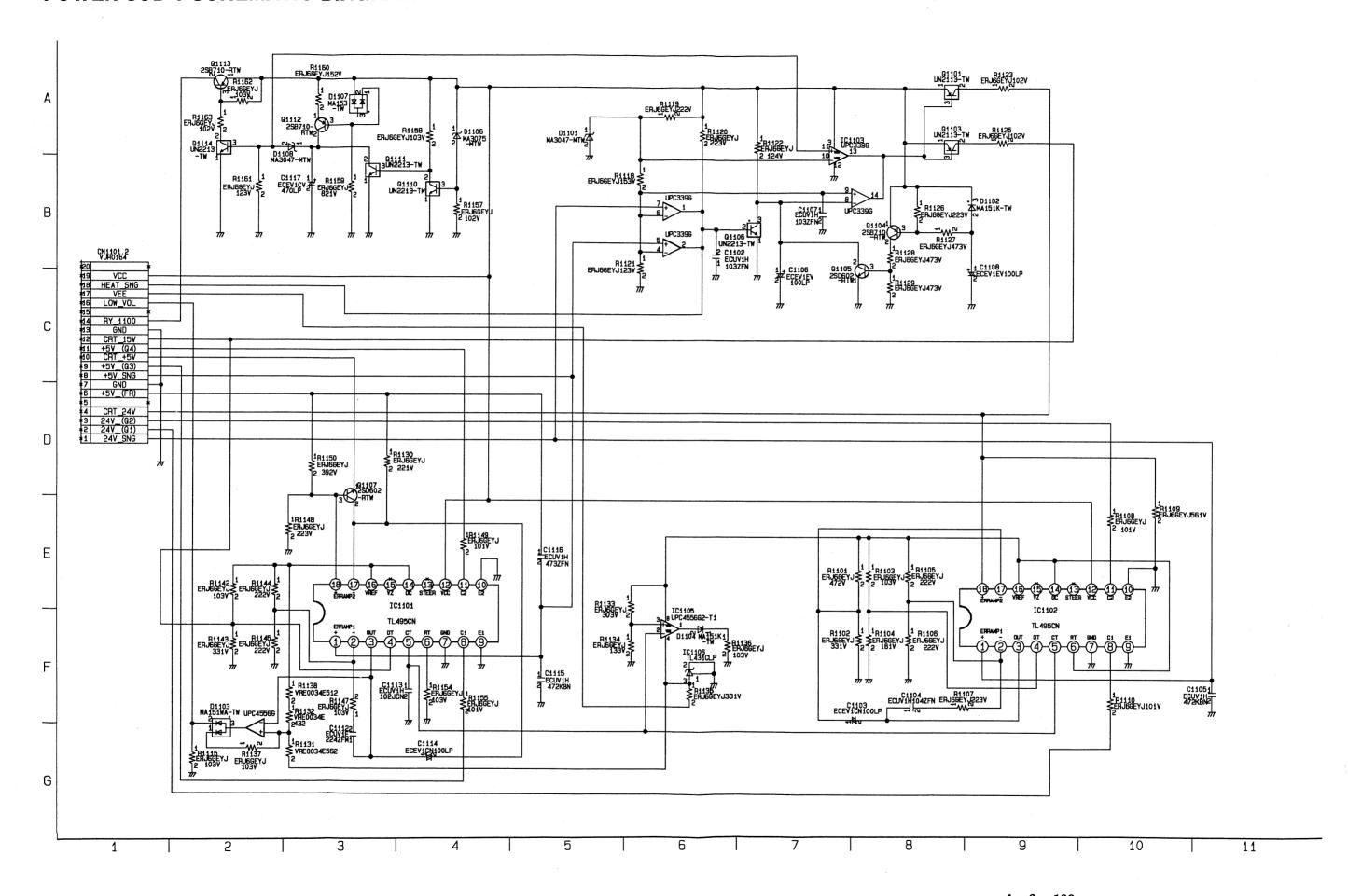


#### **EJECT SCHEMATIC DIAGRAM**



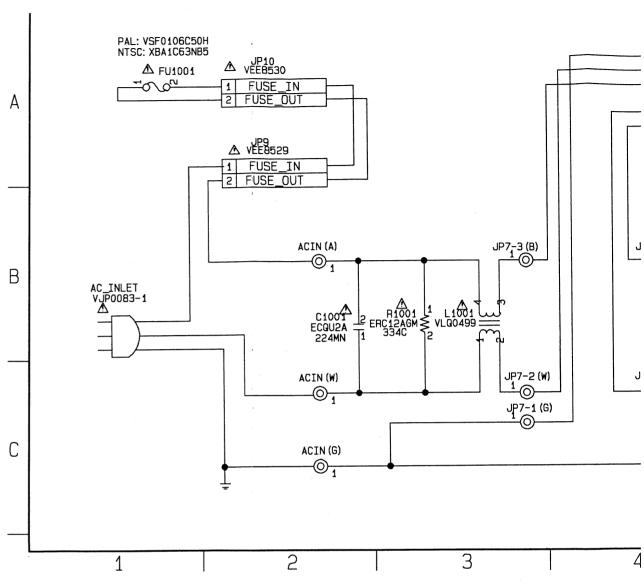


MECHANISM INTERFACE/EM EJECT/
4—2—106 HEAD CONNECTION/AUTO OFF/ERR LED EJECT

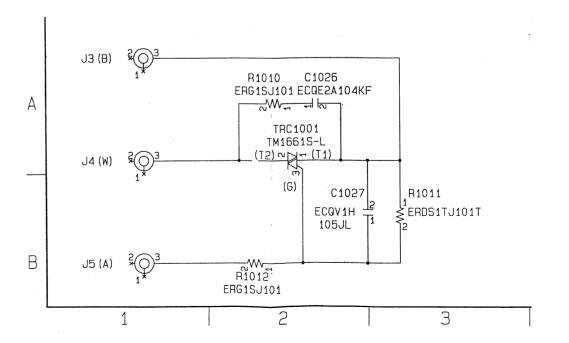


# **POWER 2 SCHEMATIC DIAGRAM** JP3-2 -1⊚ +40V-2 C1030 1 VJP2B24A005 1 24V DSC 2 2 3 5V DSC 4 4 5 PDC CNT C1043 1 Erc 1080 se R1058 ERDS2TJ101T R1032 ER62SJ220 C1032 ECQF6222KZ EL 188 25 1 0 JP1-4 1 + C1062 # ECA10-7222L 1 @ JP1-5 -BV \_†⊚ nes⊸a FOM\_NOF 1 0 JP2-7 1 0 JP2-6 +5V 1 0 JP2-5 1 0 JP3-7 #1075 EPF 51LX39M 1 +C1070 #ECEA1AGE103 1 ₩1070 ₩1772XX 1 (D) JP1-1 1 DP2-3 <u>-1</u>⊚ JP2-4 -5V 4-2-107

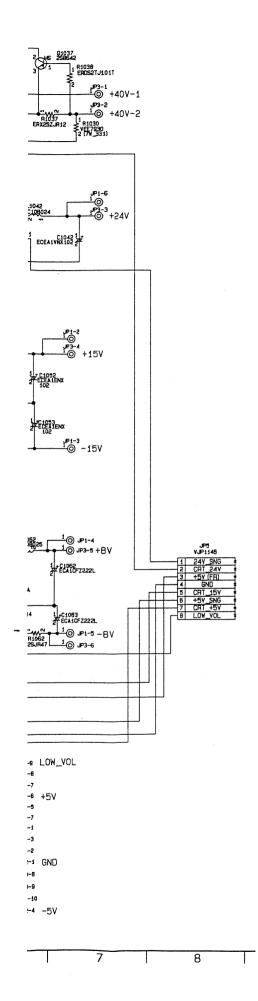
#### **POWER 3 SCHEMATIC DIAGRAM**

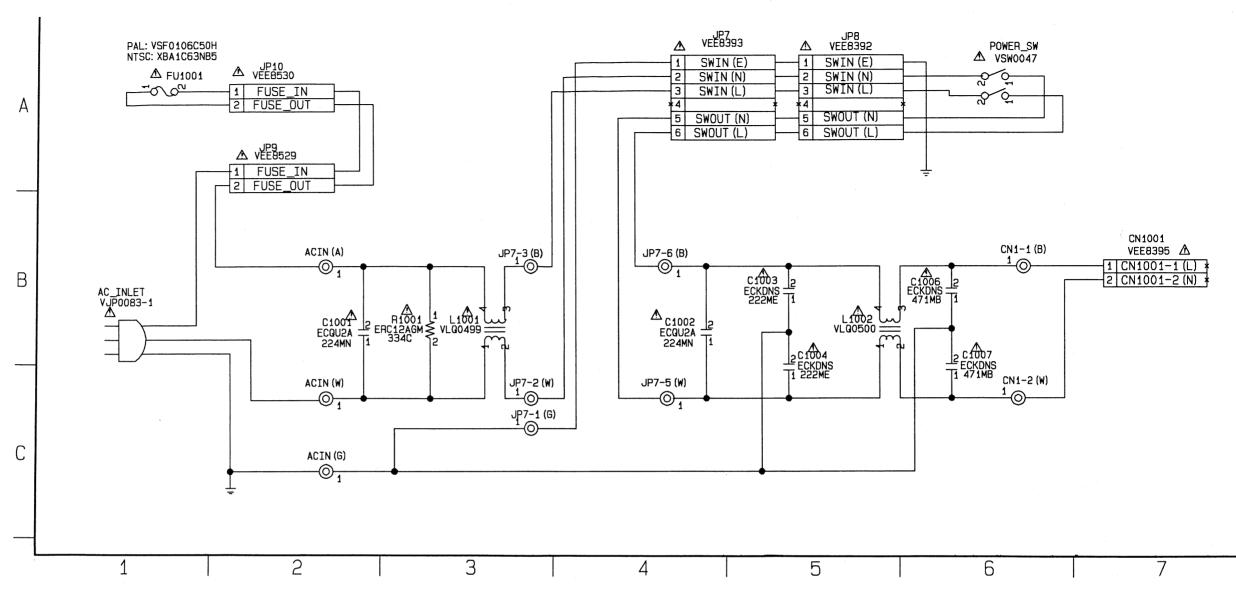


# POWER 1 SUB 2 SCHEMATIC DIAGRAM

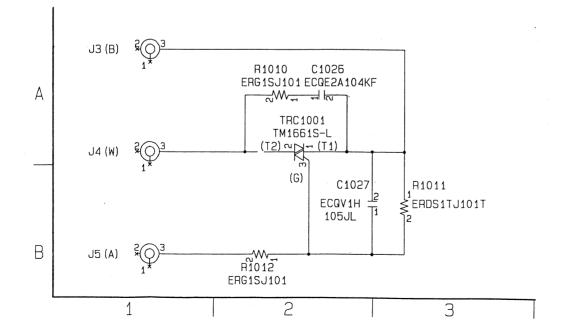


## **POWER 3 SCHEMATIC DIAGRAM**





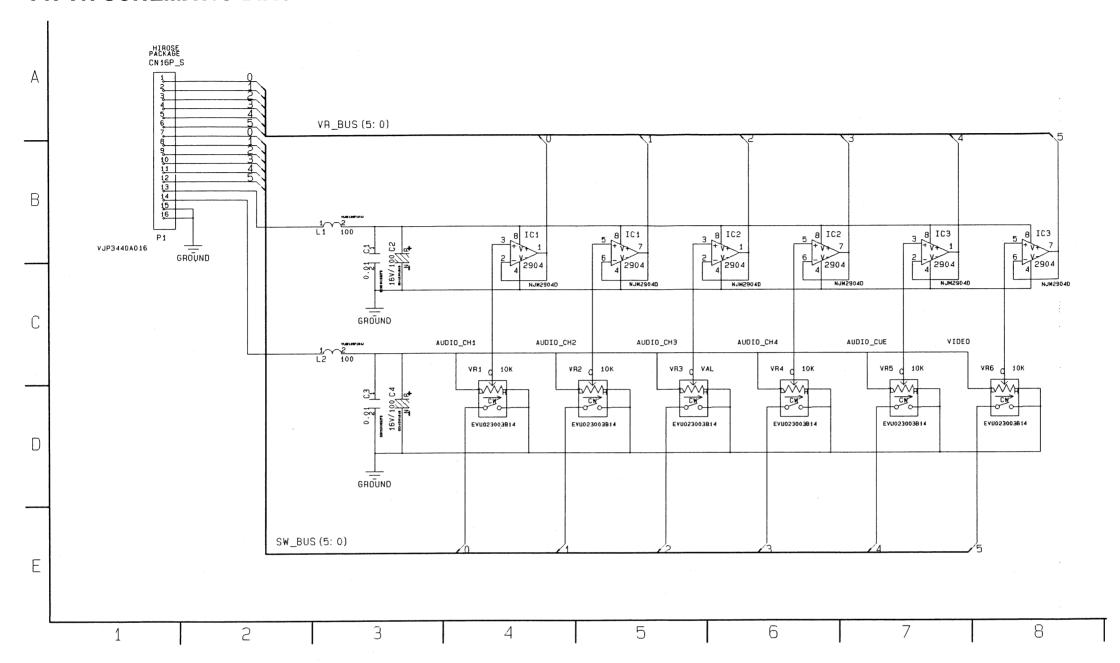
# **POWER 1 SUB 2 SCHEMATIC DIAGRAM**

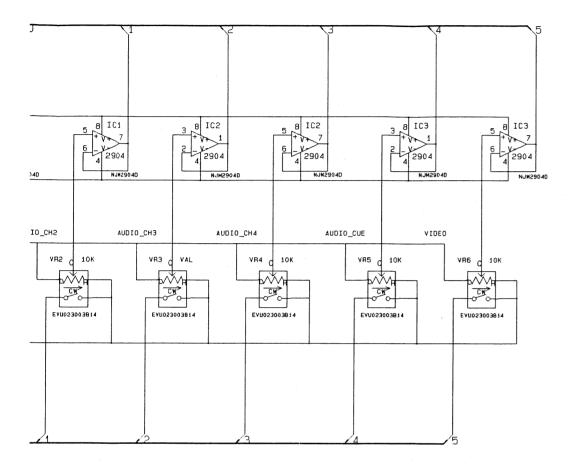


**REVERSE SIDE** 

4-2-107 FR VR/HEADPHONE VR/HEADPHONE JACK

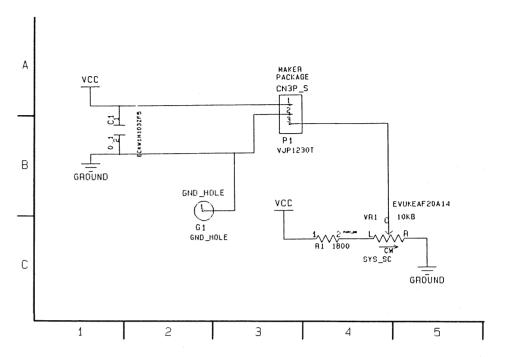
# FR VR SCHEMATIC DIAGRAM



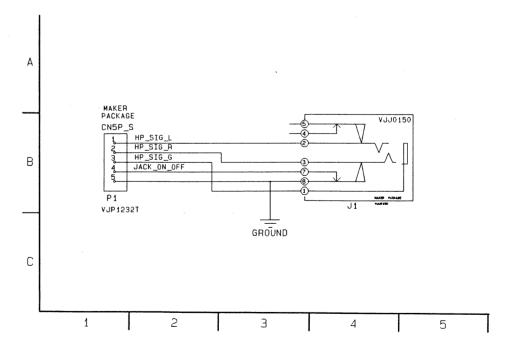




#### **HEADPHONE VR SCHEMATIC DIAGRAM**

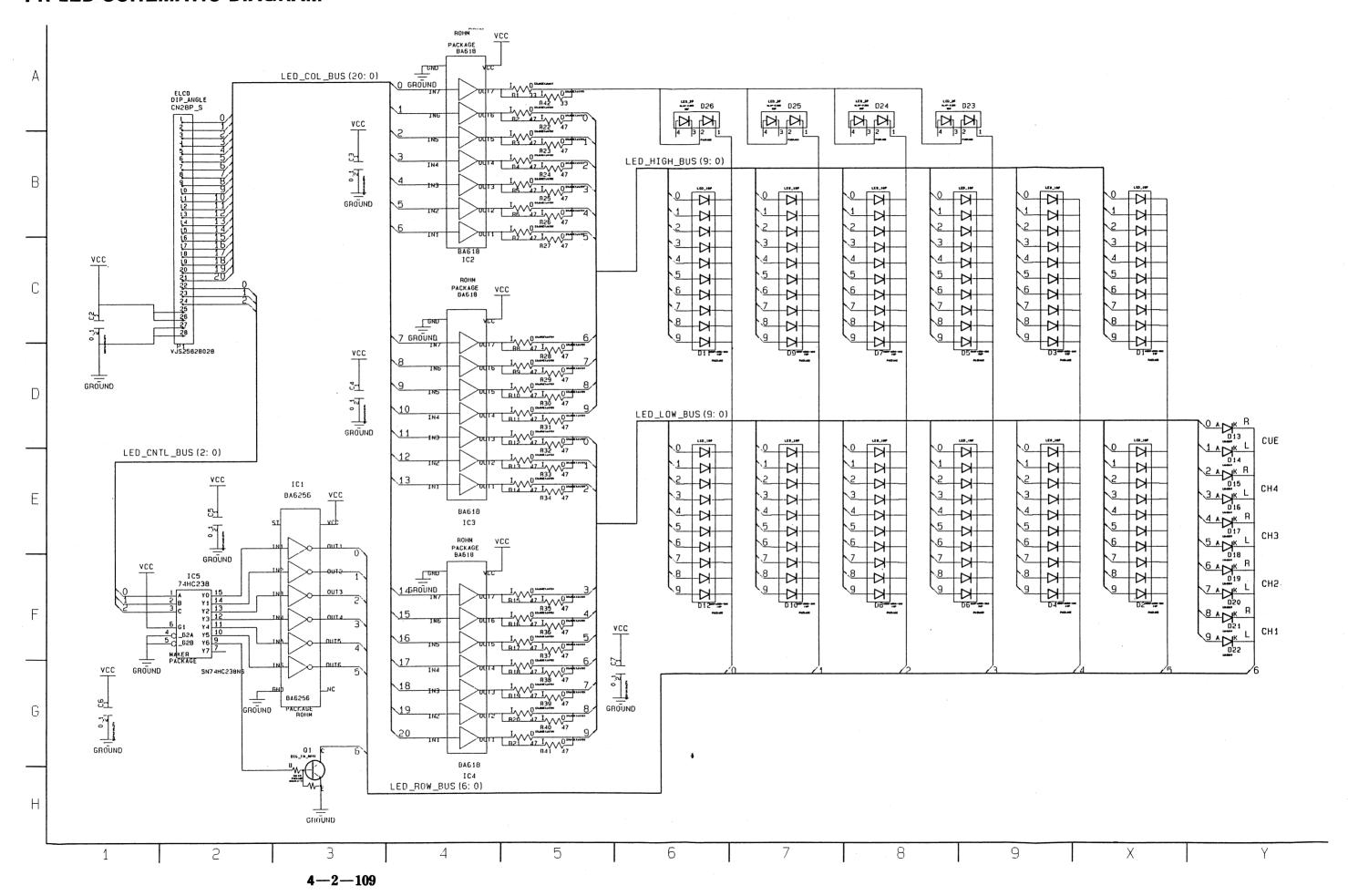


# **HEADPHONE JACK SCHEMATIC DIAGRAM**

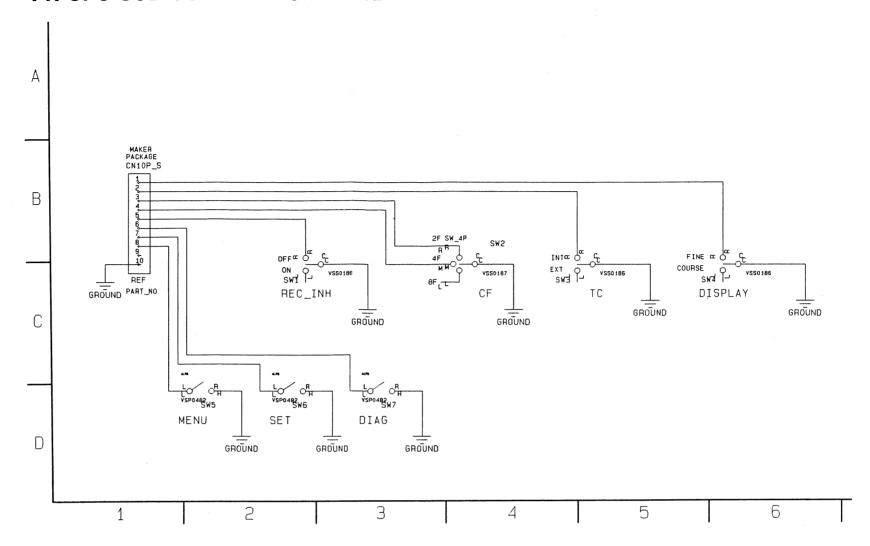


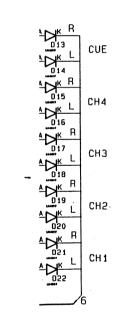
4-2-108

#### FR LED SCHEMATIC DIAGRAM



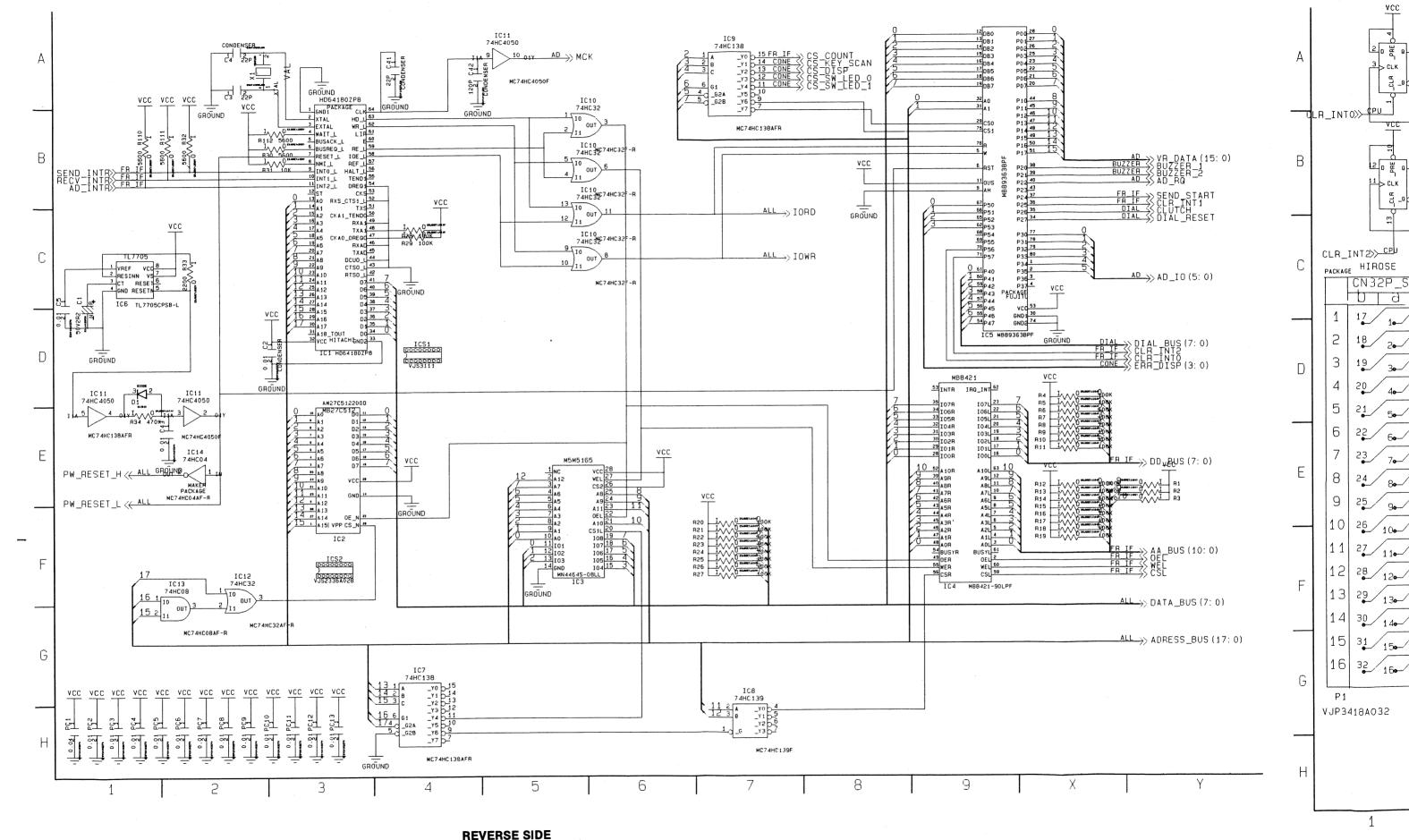
# FR CPU SUB SCHEMATIC DIAGRAM





# FR CPU (1/6) CPU SCHEMATIC DIAGRAM

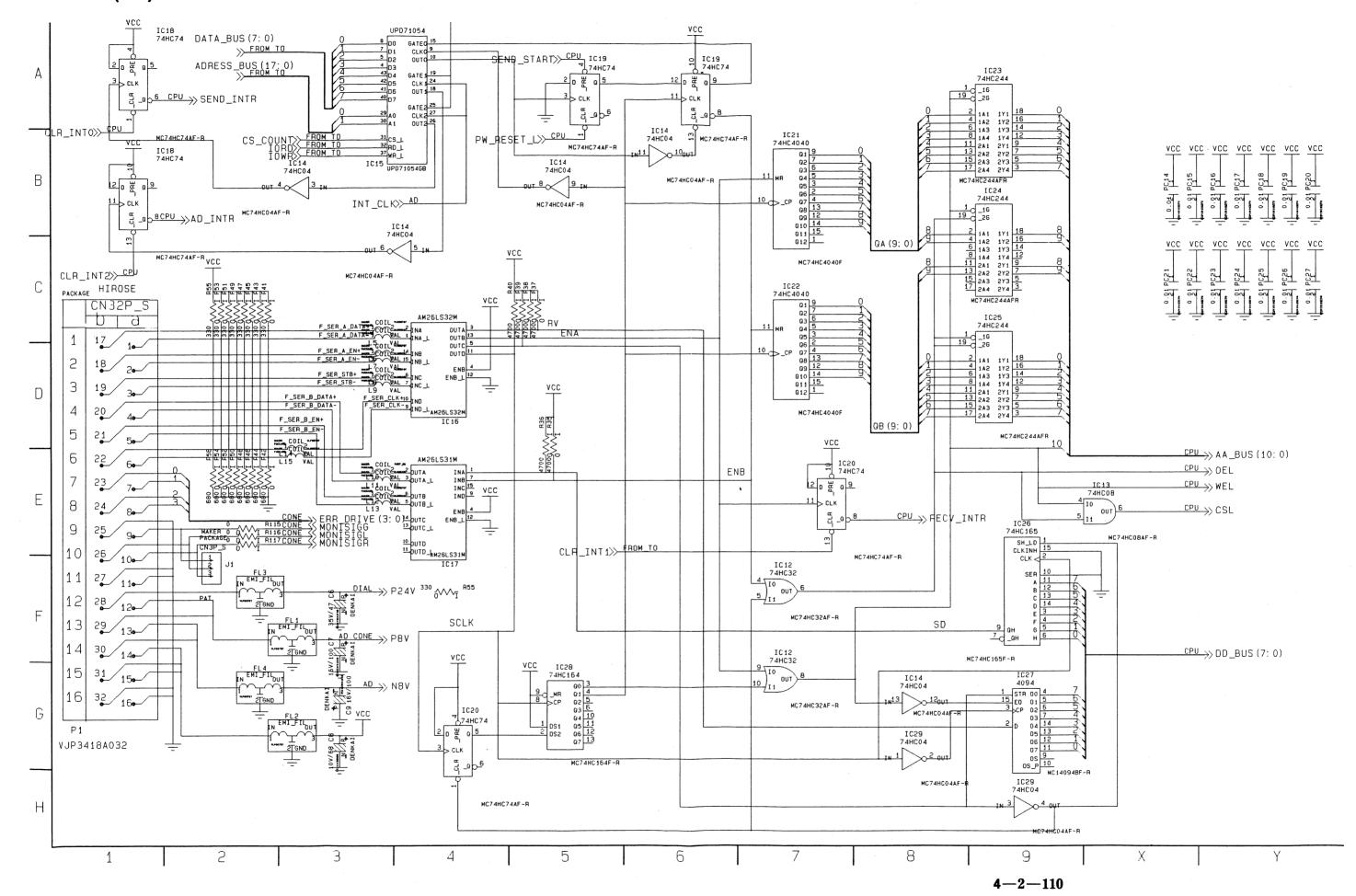
# FR CPU (2/6)

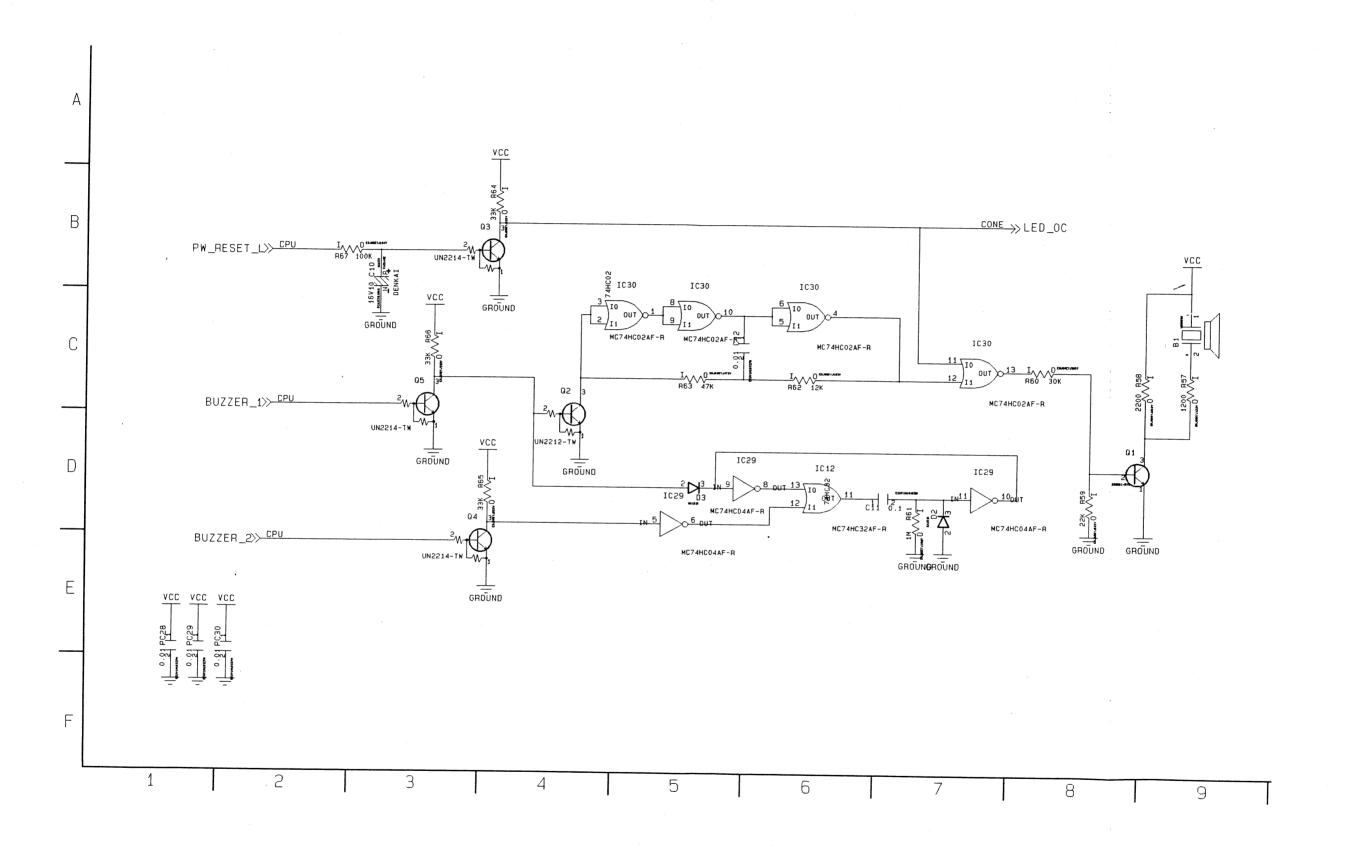


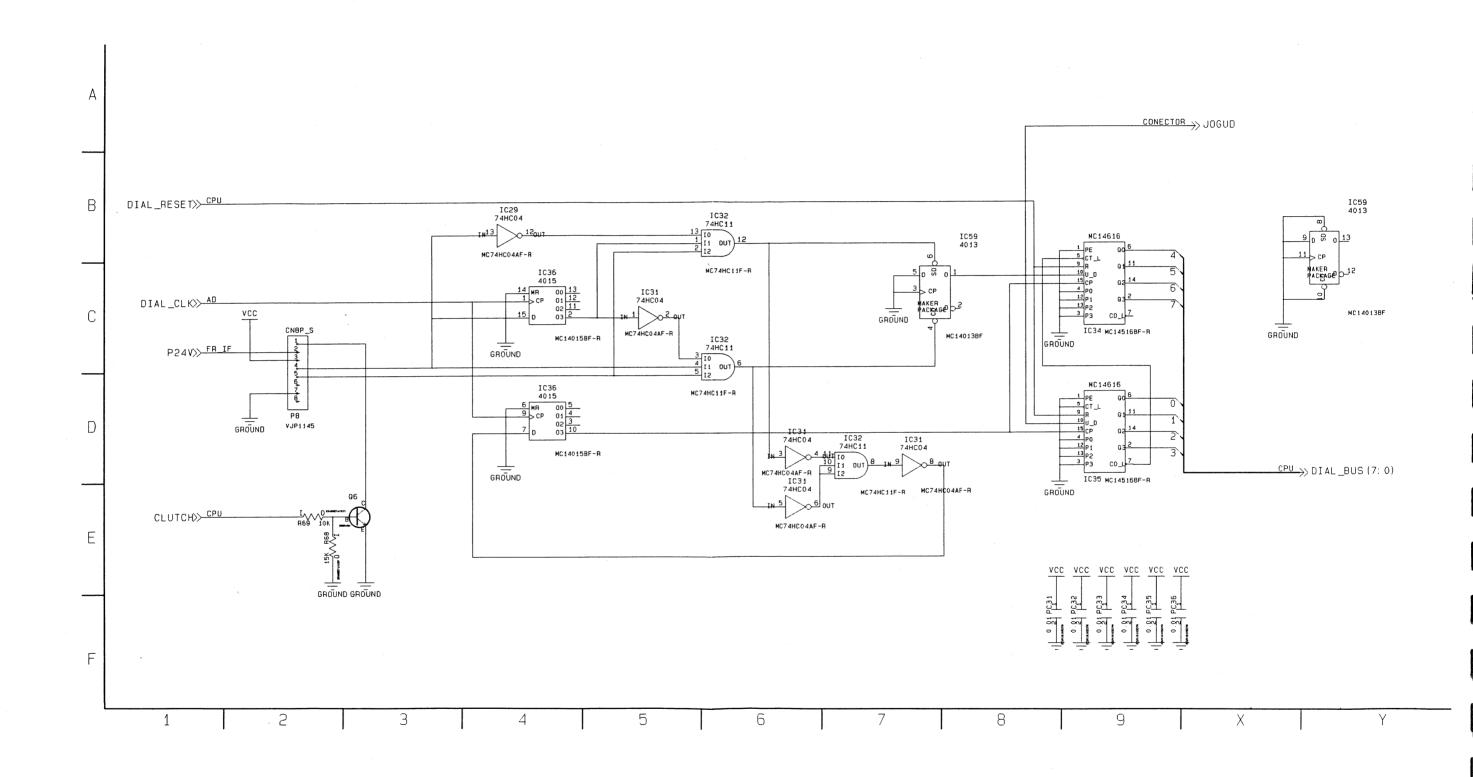
4-2-110

FR LED/FR CPU SUB

## FR CPU (2/6) FR IF SCHEMATIC DIAGRAM



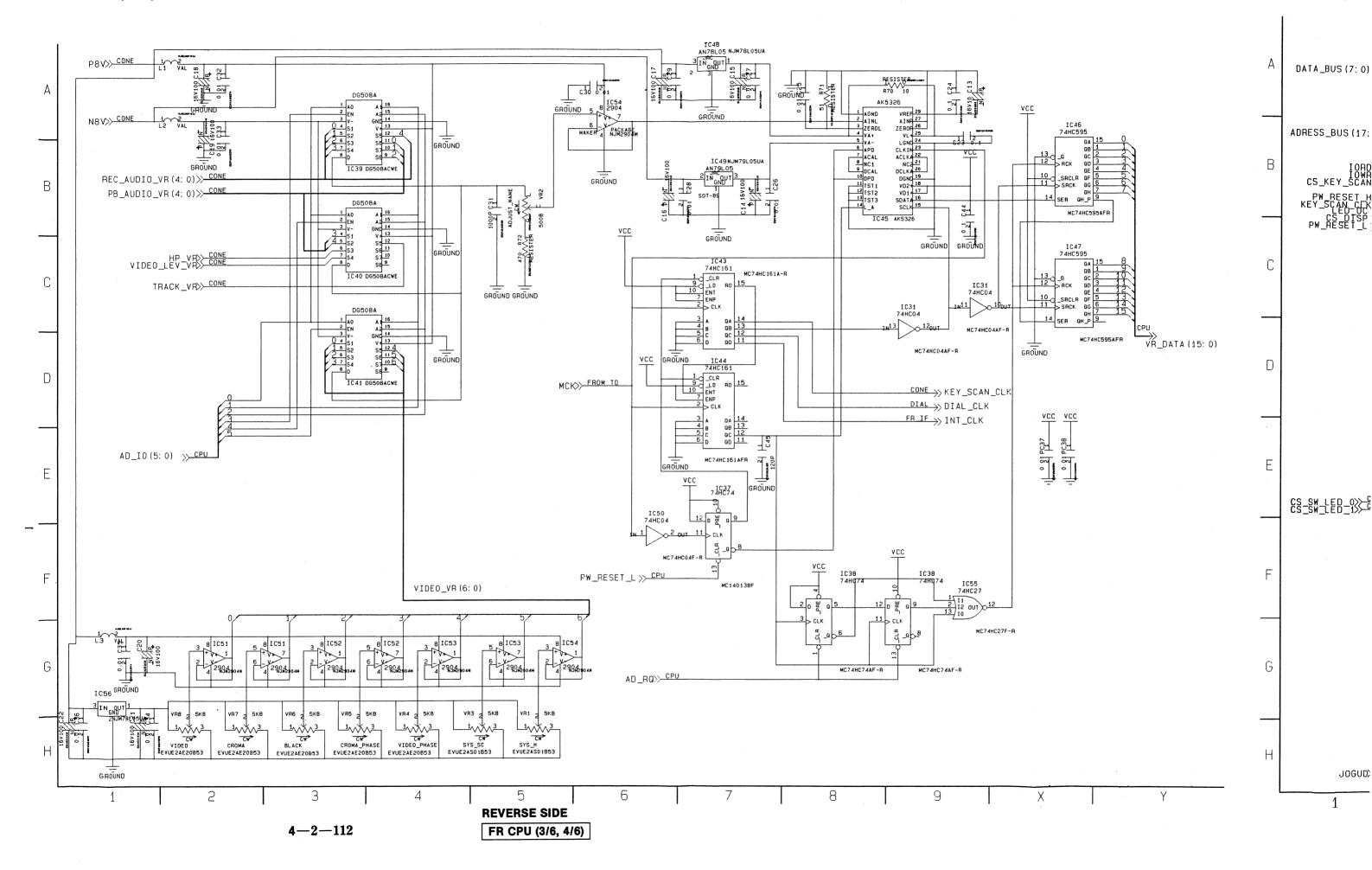




## FR CPU (5/6) AD SCHEMATIC DIAGRAM

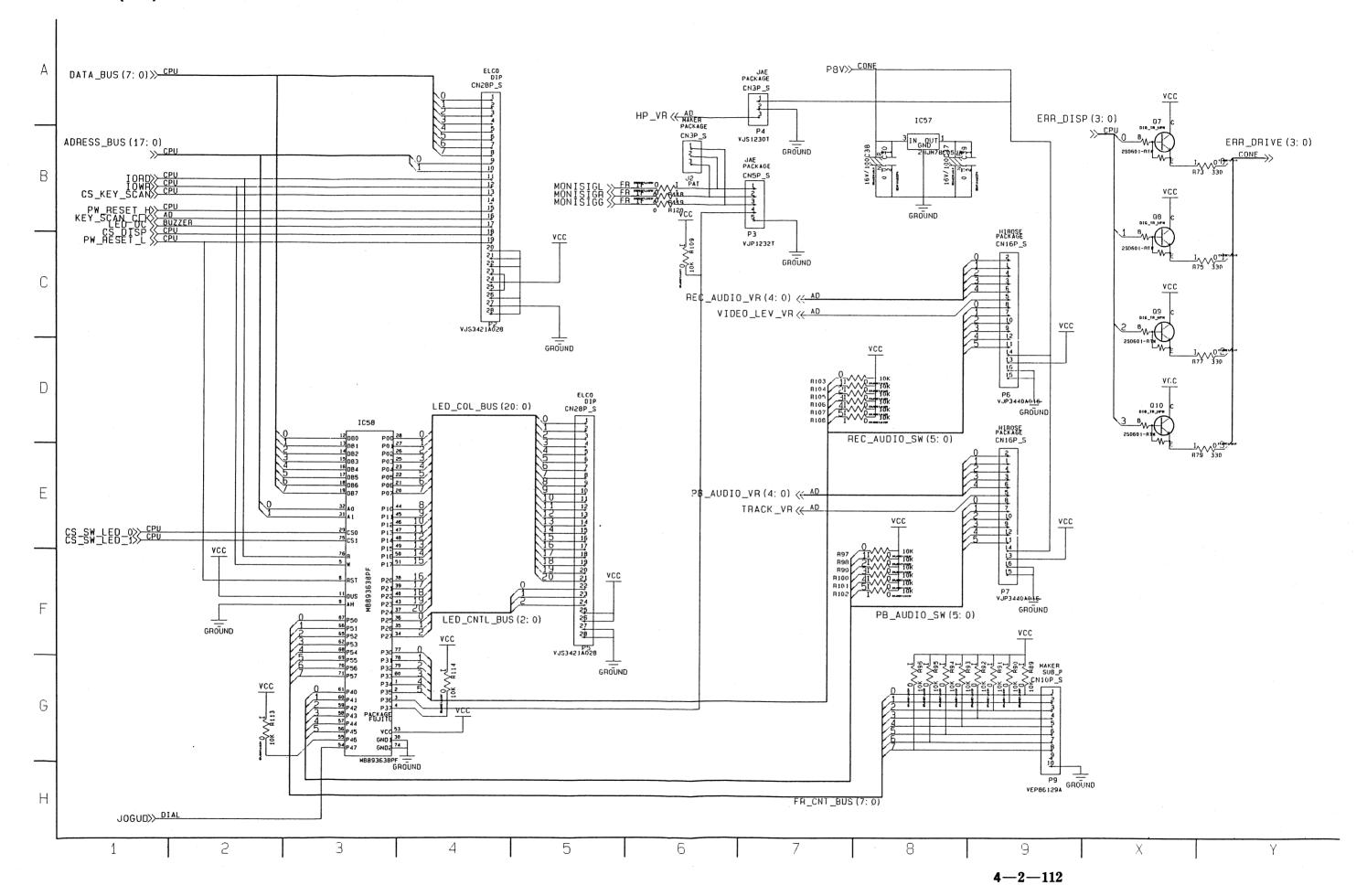
# FR CPU (6/6

JOGUD)

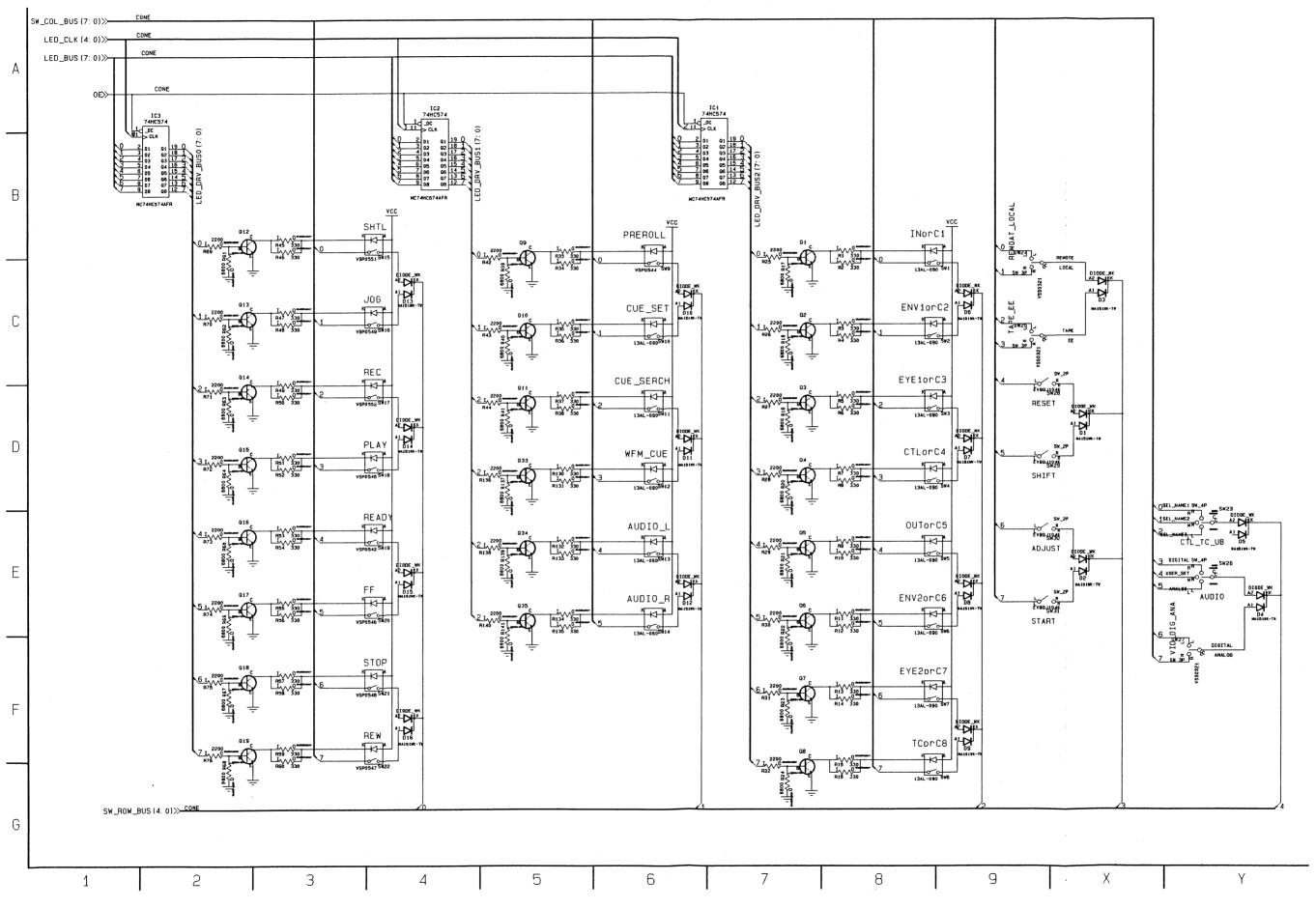


### FR CPU (6/6) CONNECTOR SCHEMATIC DIAGRAM

))

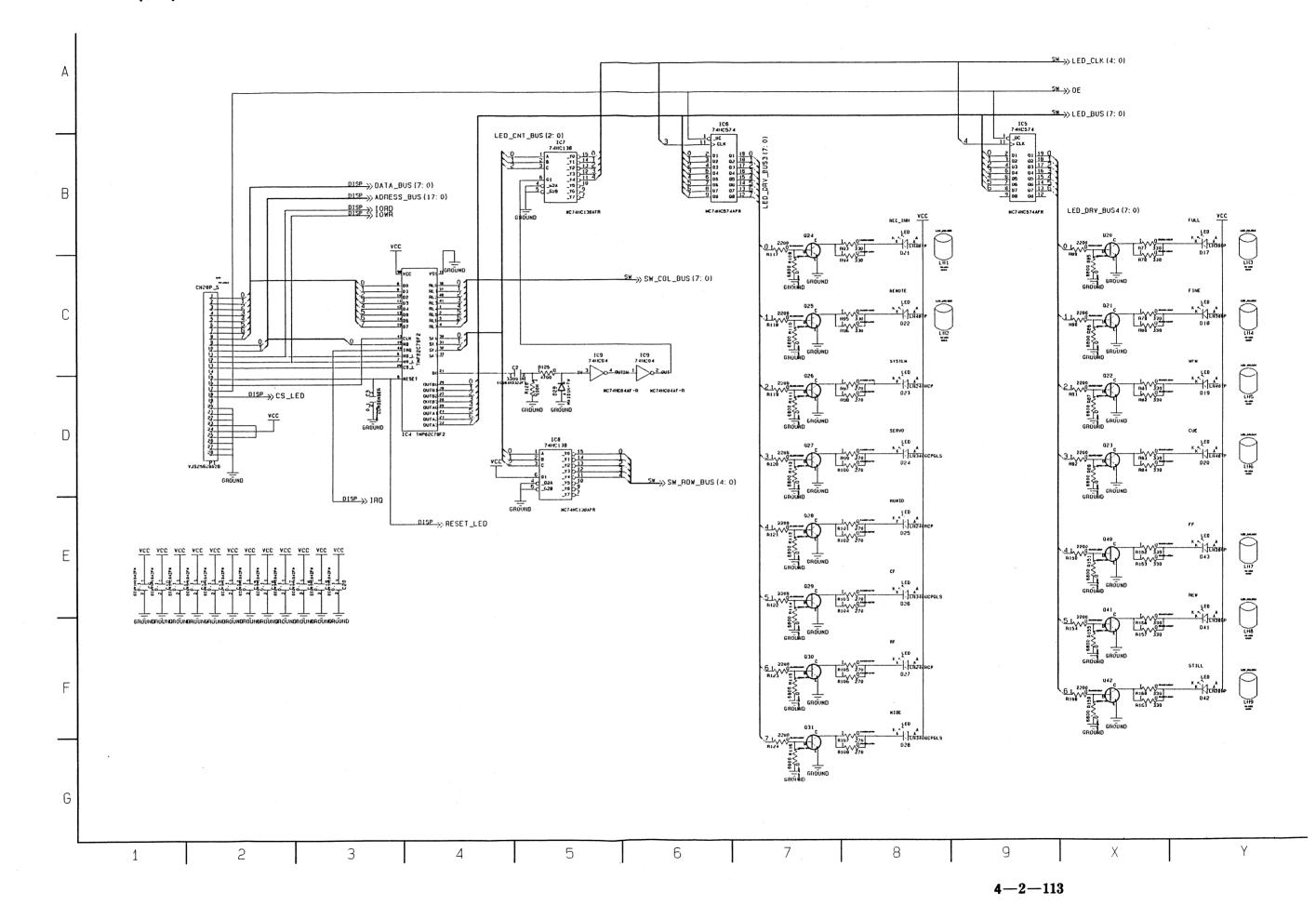


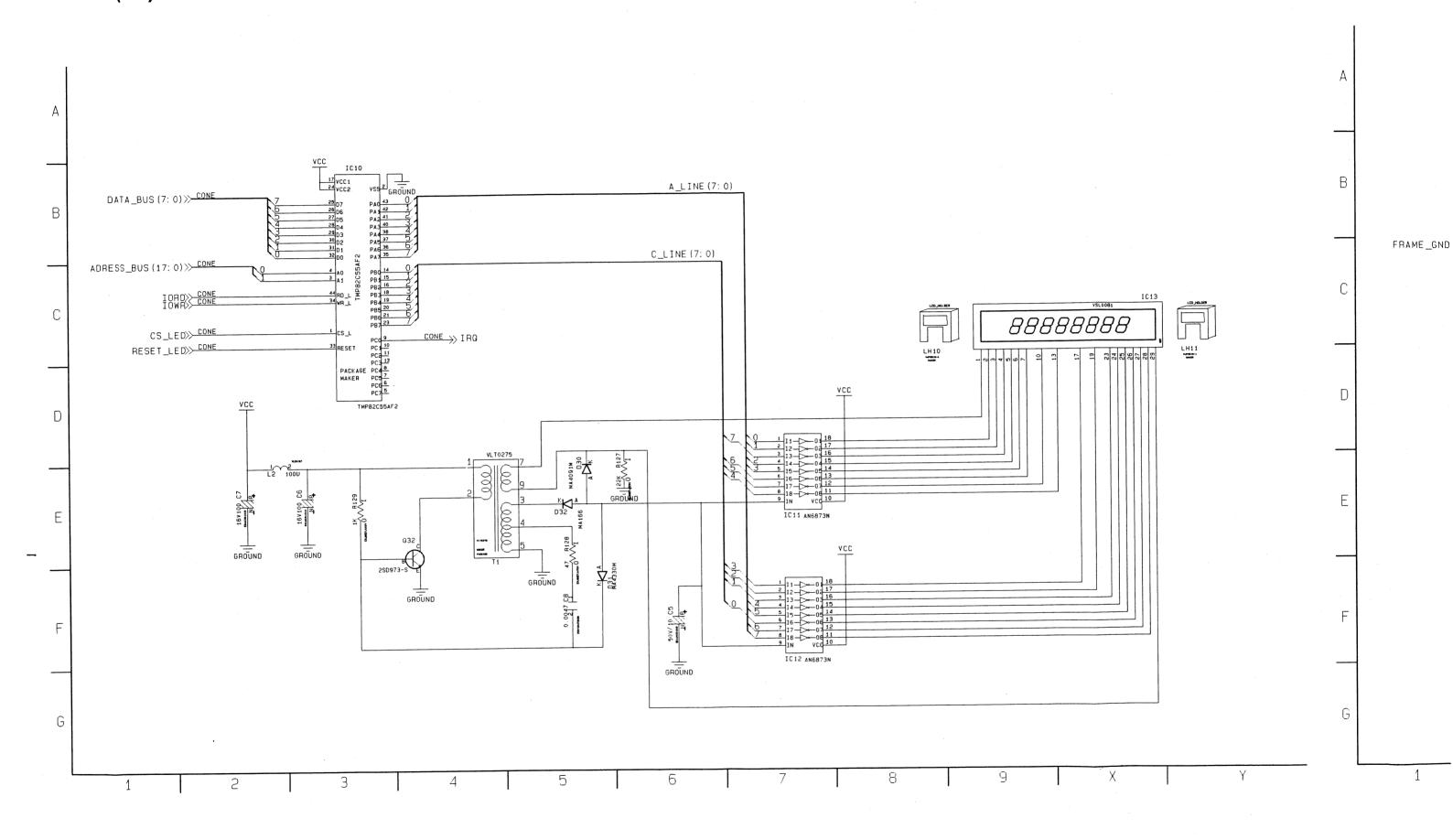
### FR SW (1/3) SW SCHEMATIC DIAGRAM



4-2-113

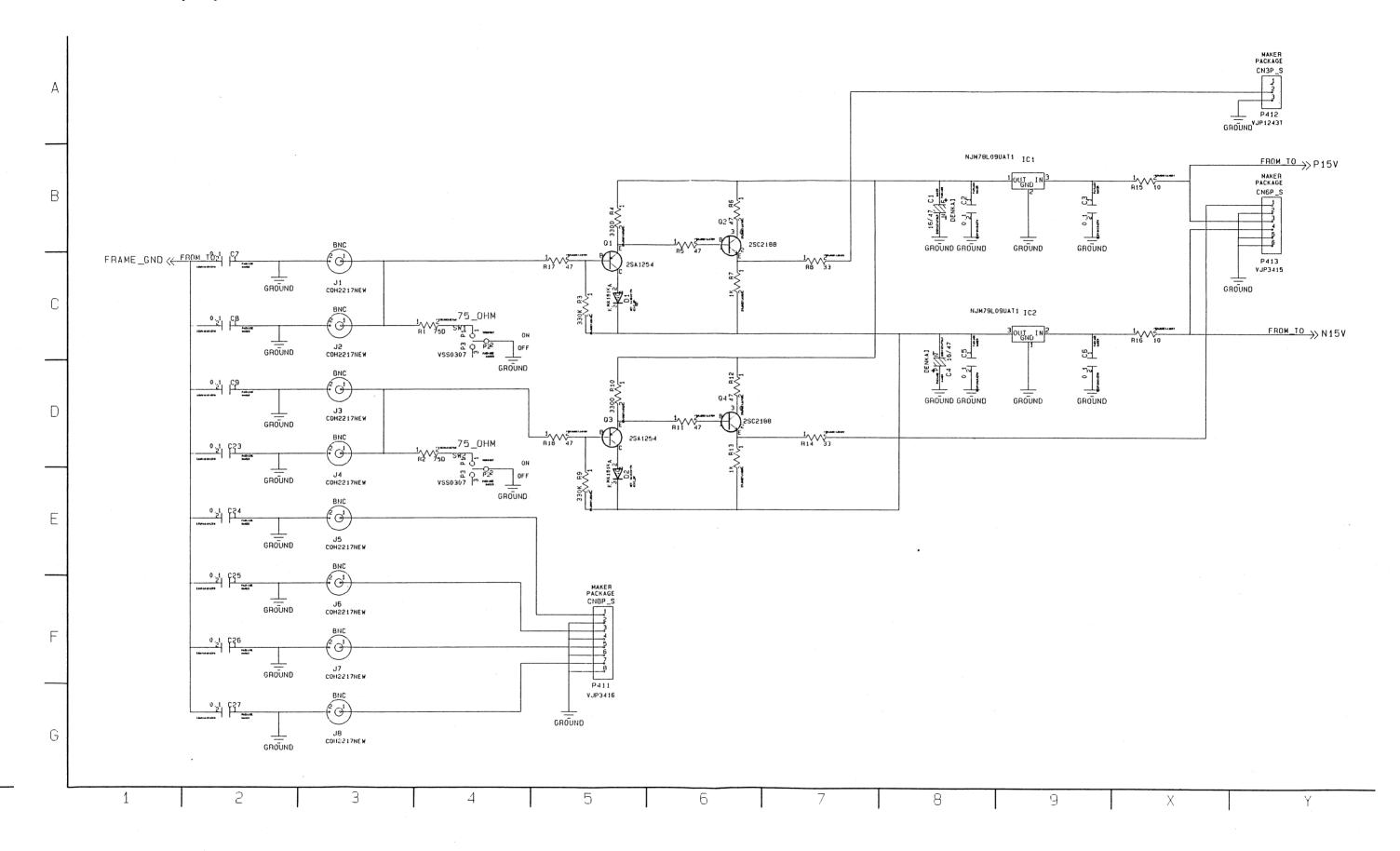
### FR SW (2/3) CONNECTOR SCHEMATIC DIAGRAM

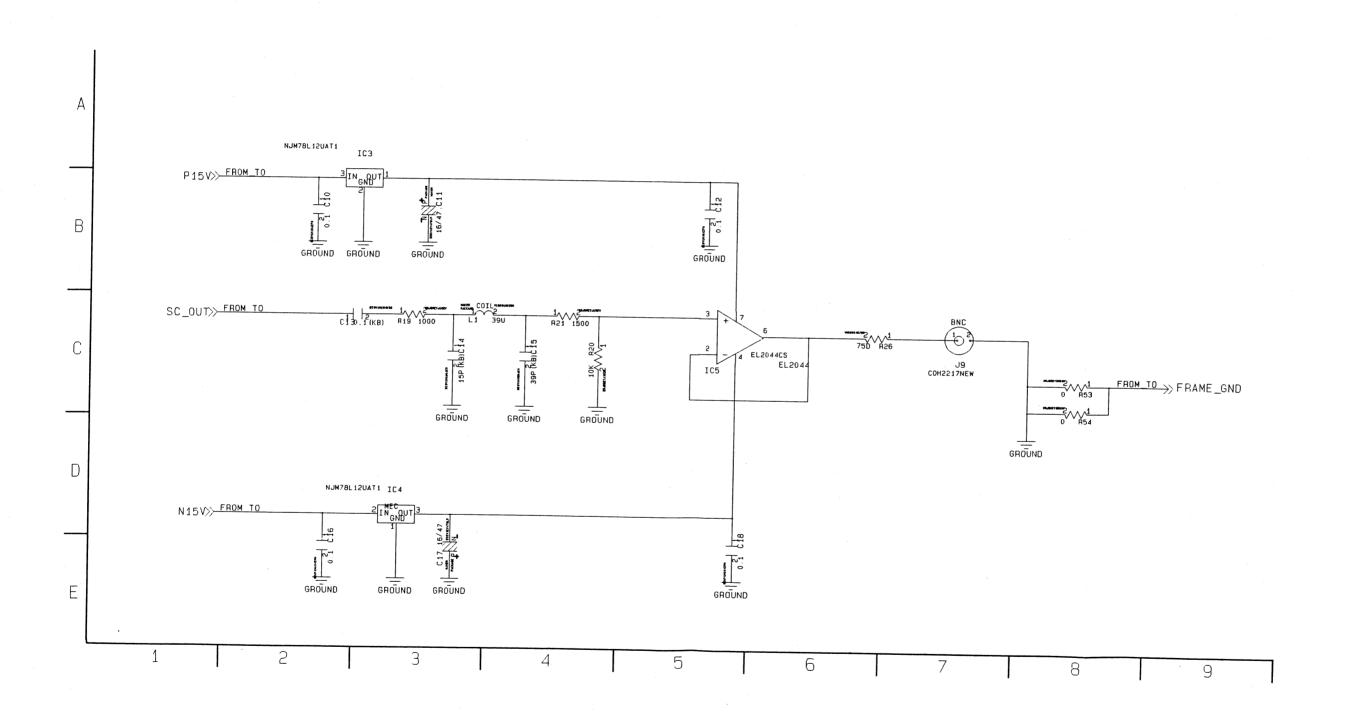




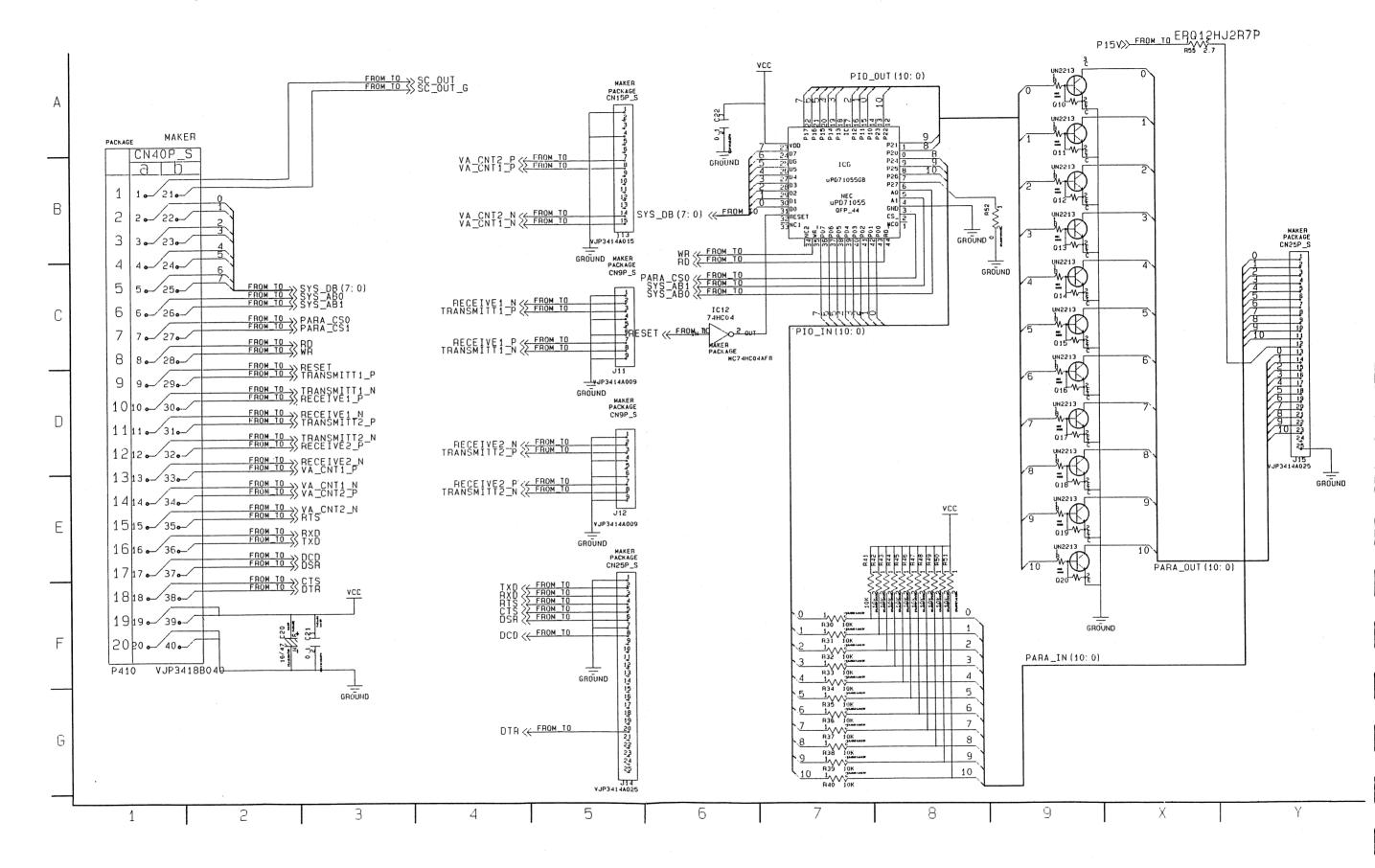
REVERSE SIDE FR SW (1/3, 2/3)

### **VIDEO JACK (1/3) SCHEMATIC DIAGRAM**

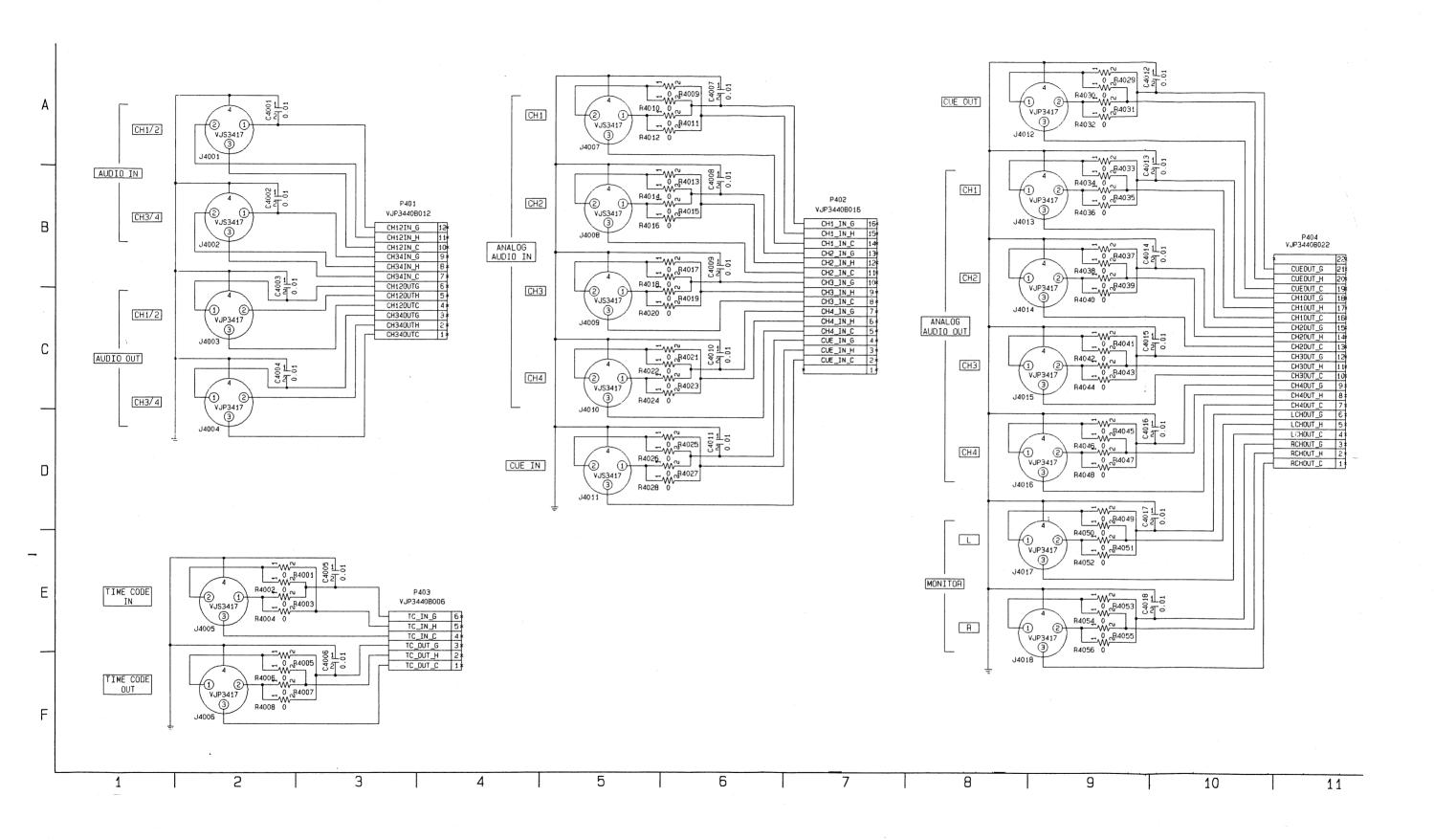




#### **VIDEO JACK (3/3) SCHEMATIC DIAGRAM**



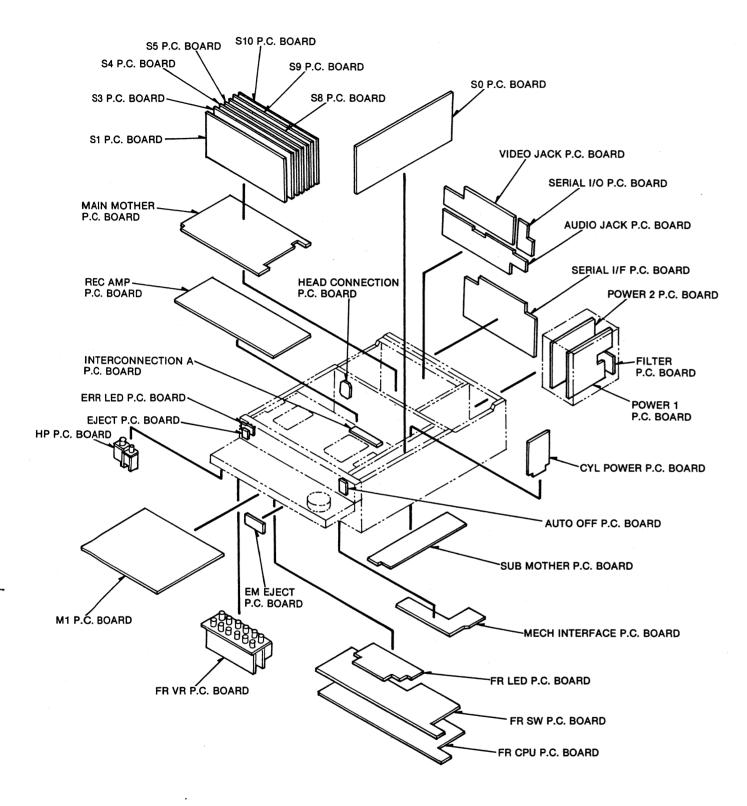
#### **AUDIO JACK SCHEMATIC DIAGRAM**



4-2-116

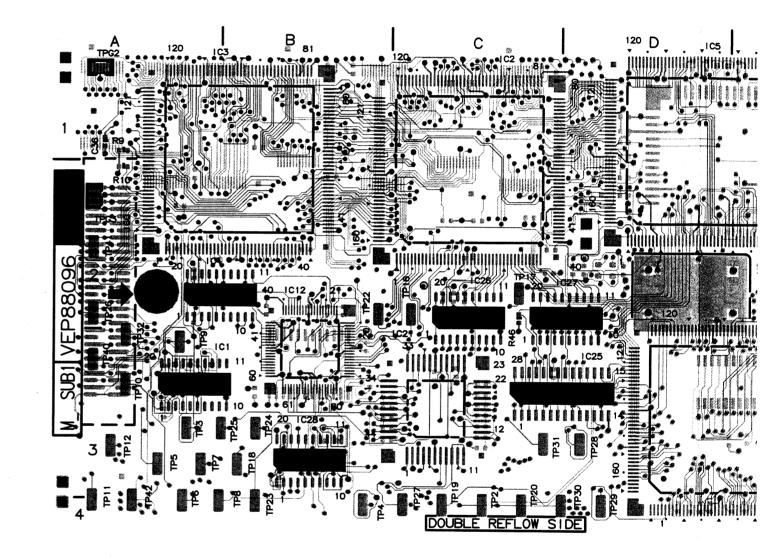
VIDEO JACK (2/3, 3/3)

#### CIRCUIT BOARD LOCATION

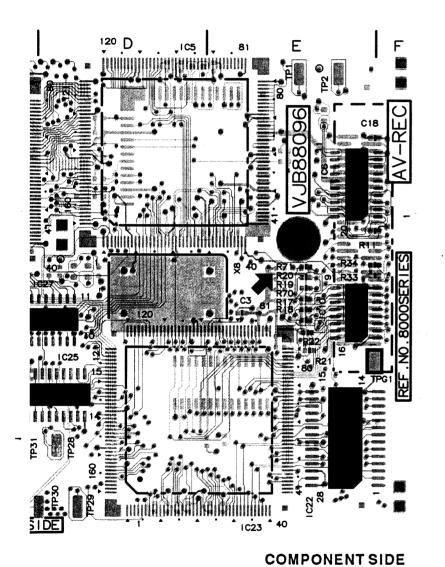


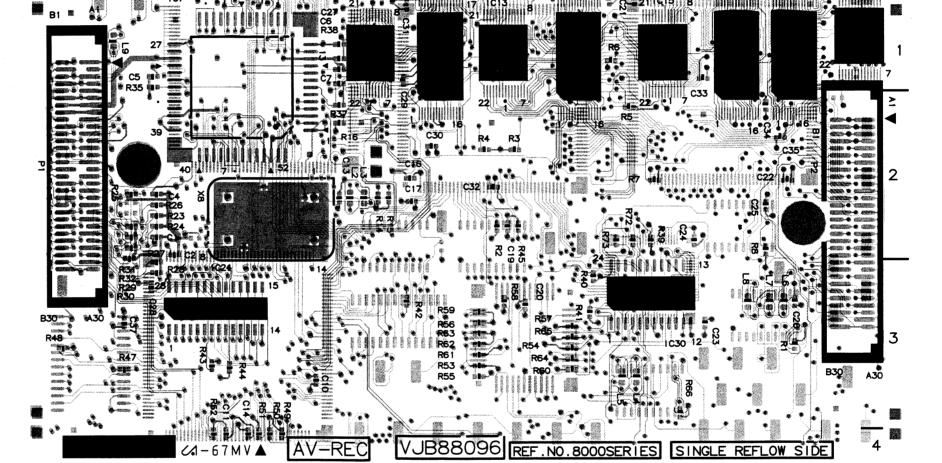
4-3-1

# AV DSP SUB 1 (M SUB 1)/AV REC P.C. BOARD (VEP88096A) (FOR N (VEP88096B) (FOR P



# VEP88096A) (FOR NTSC) VEP88096B) (FOR PAL)





FOIL SIDE

	AV DSP (M SU	B1)
	Integrated Circ	cuits
	IC8001	A-3 ©
	IC8002 IC8003	C-1 © B-1 ©
	IC8004	A-2 ©
	IC8005	D-1 ©
	IC8006	E-2 ©
	IC8007 IC8010	E-1 (f) E-2 (f)
	IC8012	B-2 ©
	IC8013	C-1 (f)
	IC8014	B-1 ①
	IC8015 IC8016	B-1 (f) B-1 (f)
	IC8017	A-1 (Ē)
	IC8018	A-1 🗊
	IC8019	D-1 (f)
	IC8020 IC8021	C-1 (£) C-3 (©)
	IC8022	E-3 ©
	IC8023	E-3 ©
	IC8024	E-3 (f)
	IC8025 IC8026	D-3 © C-2 ©
	IC8026	D-2 ©
	IC8028	B-3 ©
	IC8030	B-3 🗈
	Test Points	
	TP8001	E-1 ©
	TP8002 TP8003	E-1 © A-3 ©
	TP8004	B-4 ©
	TP8005	A-3 ©
	TP8006	A-4 ©
	TP8007 TP8008	A-3 © B-4 ©
	TP8009	A-3 ©
	TP8010	A-3 ©
	TP8011 TP8012	A-4 © A-3 ©
	TP8012	C-2 ©
	TP8017	C-2 ©
	TP8018	B-3 ©
	TP8019	C-4 ©
	TP8020 TP8021	C-4 © C-4 ©
	TP8022	B-2 ©
	TP8023	B-4 ©
	TP8024 TP8025	B-3 © B-3 ©
	TP8025	A-2 ©
	TP8027	C-4 ©
	TP8028	A-2 ©
	TP8029 TP8030	D-4 © D-3 ©
	TP8031	C-3 ©
	TP8032	A-3 ©
	TP8040	A-3 ©
	TP8041 TP8042	A-2 © A-4 ©
	TPG8001	F-3 ©
-	TPG8002	A-1 ©
	TPG8003	A-2 ©
	Connectors	

ADDRESS INFORMATION

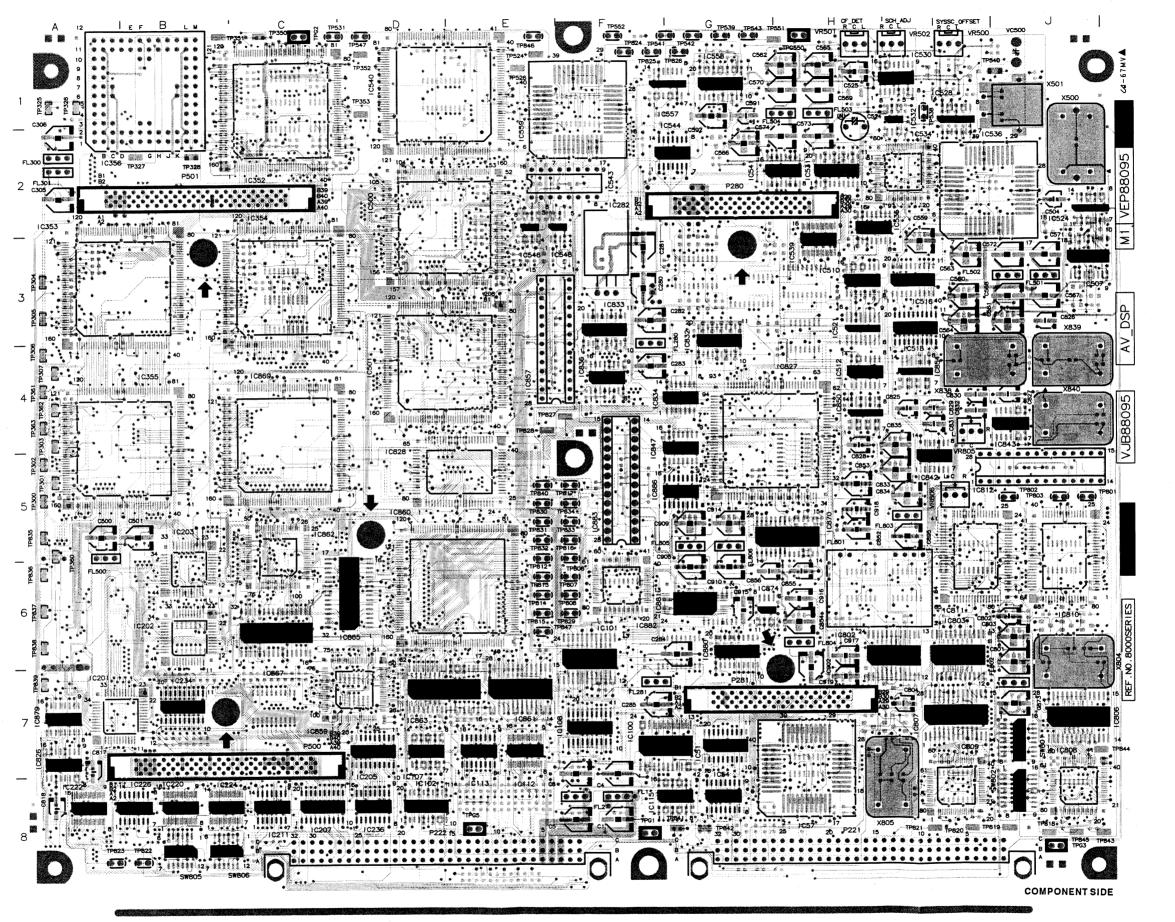
© ... COMPONENT SIDE

① ... FOIL SIDE

P8002

F-2 🕑

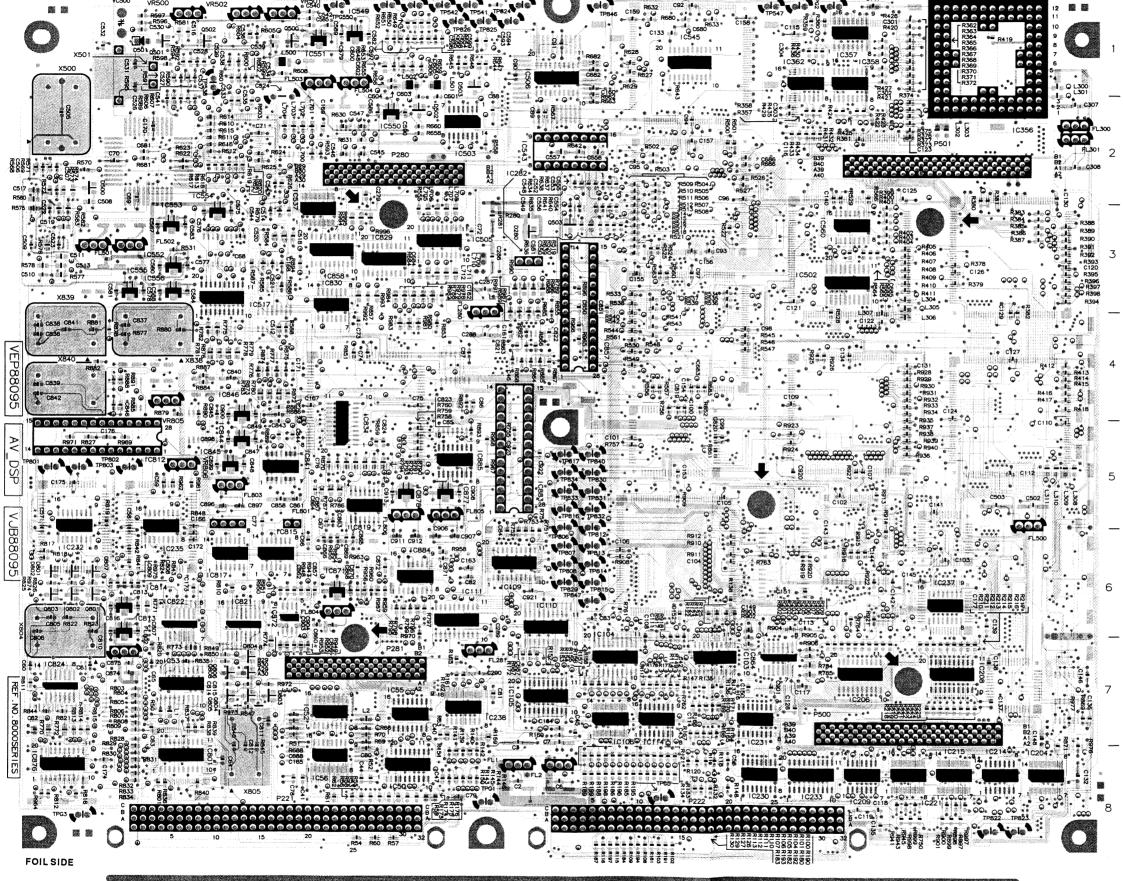
#### AV DSP (M) P.C. BOARD (VEP88095A) (FOR NTSC) (VEP88095B) (FOR PAL)



FOIL SIDE

**REVERSE SIDE** 

AV DSP SUB 1

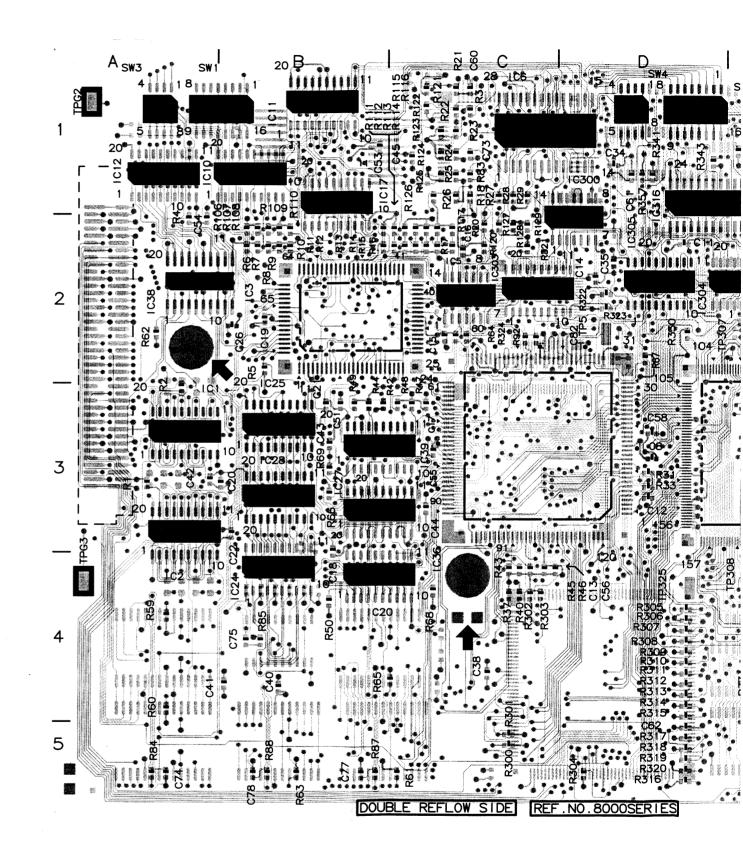


Q8502 Q8503 Q8801 Q8802 Q8803 Q8804 Q8805 Q8806 Q8807 Q8808  Integrated Circuit: IC8051 IC8052 IC8053 IC8054 IC8055 IC8056 IC8057 IC8100 IC8101 IC8102 IC8103 IC8104 IC8105 IC8106 IC8107 IC8108 IC8107 IC8108 IC8108 IC8109 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8201 IC8201 IC8206 IC8207 IC8208 IC8208 IC8209 IC8211 IC8214 IC8215 IC8220 IC8221 IC8222 IC8224	G-8 G-7 H-7 I-7 G-8 G-7 H-8 H-8 F-7	00000000000000000000000000000000000000	IC8352 IC8353 IC8354 IC8355 IC8356 IC8356 IC8357 IC8358 IC8362 IC8500 IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8517 IC8518	C-2 A-3 C-3 B-4 B-1 A-2 C-1 C-1 C-1 C-2 D-4 C-3 G-2 E-9 G-3 F-1 J-3 H-4 I-3	000000000000000000000000000000000000000	IC8819 IC8821 IC8822 IC8824 IC8826 IC8827 IC8828 IC8829 IC8830 IC8831 IC8832 IC8833 IC8834 IC8836 IC8841	G-5 I-8 I-6 J-7 A-7 H-4 D-5 H-3 H-5 G-3 F-3 G-4 F-4 I-5	G G G G G G G G G G G G G	TP8353 TP8360 TP8361 TP8362 TP8363 TP8524 TP8526 TP8531 TP8531 TP8538 TP8538 TP8539 TP8539	D-1 A-6 A-4 A-4 E-1 C-1 C-1 I-1 I-1 G-1	000000000000000000000000000000000000000	TP8830 TP8831 TP8831 TP8832 TP8832 TP8833 TP8833 TP8834 TP8834 TP8835 TP8836 TP8837 TP8838	E-5 E-5 E-5 F-5 F-5 F-5 A-5 A-6 A-7	00000000000000000
Q8500 Q8501 Q8502 Q8503 Q8801 Q8802 Q8803 Q8804 Q8805 Q8806 Q8807 Q8808  Integrated Circuit: IC8050 IC8051 IC8052 IC8053 IC8054 IC8055 IC8055 IC8056 IC8057 IC8100 IC8101 IC8102 IC8103 IC8104 IC8105 IC8106 IC8107 IC8108 IC8108 IC8109 IC8111 IC8112 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8201 IC8203 IC8204 IC8205 IC8208 IC8209 IC8211 IC8209 IC8211 IC8220 IC8220 IC8221 IC8222 IC8222	I-1 I-1 I-3 J-6 J-6 J-6 I-7 I-7 I-7 I-7 I-7 I-7 I-7 I-7 I-7 I-7	00000000000000000000000000000000000000	IC8353 IC8354 IC8355 IC8356 IC8356 IC8357 IC8358 IC8362 IC8500 IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8506 IC8507 IC8510 IC8517 IC8518	A3 C3 B4 B4 A2 C1 C1 C1 C2 D4 C3 G2 E9 G3 F1 J3 H4	000000000000000000000000000000000000000	IC8821 IC8822 IC8824 IC8826 IC8827 IC8828 IC8829 IC8830 IC8831 IC8832 IC8833 IC8834 IC8834 IC8834	I-6 I-6 I-7 A-7 H-4 D-5 H-3 H-5 G-3 G-4 F-4 H-5	00000000000000000	TP8361 TP8362 TP8563 TP8524 TP8526 TP8531 TP8531 TP8538 TP8538 TP8539	A-4 A-4 E-1 E-1 C-1 I-1 I-1	00000000000	TP8831 TP8832 TP8832 TP8833 TP8833 TP8834 TP8834 TP8835 TP8836 TP8837	E-5 E-5 F-5 F-5 F-5 A-5 A-6 A-6	00000000000000
Q8501 Q8502 Q8503 Q8801 Q8802 Q8803 Q8804 Q8805 Q8806 Q8807 Q8808  Integrated Circuit: IC8050 IC8051 IC8052 IC8053 IC8055 IC8055 IC8056 IC8057 IC8100 IC8101 IC8102 IC8103 IC8104 IC8105 IC8105 IC8105 IC8106 IC8107 IC8108 IC8107 IC8108 IC8107 IC8108 IC8107 IC8108 IC8107 IC8108 IC8107 IC8108 IC8109 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8202 IC8203 IC8204 IC8205 IC8206 IC8207 IC8208 IC8209 IC8211 IC8214 IC8215 IC8222 IC8224	I-1 I-1 I-3 J-6 J-6 J-6 I-7 I-7 I-7 I-7 I-7 I-7 I-7 I-7 I-7 I-7	00000000000000000000000000000000000000	IC8355 IC8356 IC8356 IC8357 IC8358 IC8362 IC8500 IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8517 IC8518	B-4 B-1 A-2 C-1 C-1 C-1 D-2 D-4 C-3 G-3 G-3 F-1 J-3 H-4 I-3	000000000000000000000000000000000000000	IC8824 IC8826 IC8827 IC8828 IC8829 IC8830 IC8831 IC8832 IC8833 IC8834 IC8836 IC8841 IC8842	J-7 A-7 H-4 D-5 H-3 H-5 G-3 F-3 G-4 F-4 H-5	0000000000000	TP8362 TP8363 TP8524 TP8526 TP8531 TP8531 TP8538 TP8538 TP8538	A-4 E-1 E-1 C-1 C-1 I-1 I-1	000000000	TP8832 TP8832 TP8833 TP8833 TP8834 TP8834 TP8835 TP8836 TP8836	E-5 E-5 F-5 F-5 F-5 A-5 A-6 A-6	0000000000000
Q8502 Q8503 Q8801 Q8802 Q8803 Q8804 Q8805 Q8806 Q8807 Q8808  Integrated Circuit: IC8052 IC8053 IC8054 IC8055 IC8056 IC8057 IC8102 IC8101 IC8102 IC8101 IC8102 IC8103 IC8104 IC8105 IC8108 IC8107 IC8108 IC8108 IC8109 IC8110 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8201 IC8203 IC8204 IC8205 IC8208 IC8209 IC8211 IC8209 IC8211 IC8215 IC8220 IC8221 IC8222 IC8224	I-1 F-3 J-6 J-6 J-7 I-7 I-7 I-7 J-6 I-7 G-8 G-7 I-7 G-8 G-7 H-8 H-8 F-7 F-6	000000000000000000000000000000000000	IC8356 IC8356 IC8357 IC8358 IC8362 IC8500 IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8517 IC8518	B-1 A-2 C-1 C-1 C-1 D-2 D-4 C-3 G-2 E-9 G-3 F-1 J-3 H-4	000000000000000000	IC8826 IC8827 IC8828 IC8829 IC8830 IC8831 IC8832 IC8833 IC8834 IC8836 IC8841 IC8842	A-7 H-4 D-5 H-3 H-5 G-3 F-3 G-4 F-4 H-5	000000000000	TP8363 TP8524 TP8526 TP8531 TP8531 TP8538 TP8538 TP8539	A-4 E-1 E-1 C-1 I-1 I-1 G-1	00000000	TP8832 TP8833 TP8833 TP8834 TP8834 TP8835 TP8836 TP8837	E-5 F-5 F-5 F-5 A-5 A-6 A-6	00000000000
Q8503 Q8801 Q8802 Q8803 Q8804 Q8805 Q8806 Q8807 Q8808  Integrated Circuit: IC8050 IC8051 IC8053 IC8054 IC8055 IC8055 IC8056 IC8057 IC8100 IC8101 IC8102 IC8108 IC8108 IC8108 IC8109 IC8101 IC8101 IC8102 IC8108 IC8109 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8202 IC8203 IC8204 IC8206 IC8207 IC8208 IC8209 IC8211 IC8215 IC8221 IC8222 IC8222	F-3 J-6 J-6 I-7 I-7 I-7 J-6 I-7 G-8 G-7 H-7 G-8 G-7 H-8 F-7 F-6	00000000000000000000000000000000000000	IC8356 IC8357 IC8358 IC8362 IC8500 IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8517 IC8518	A-2 C-1 C-1 D-2 D-4 C-3 G-2 E-9 G-3 F-1 J-3 H-4	000000000000000000	IC8827 IC8828 IC8829 IC8830 IC8831 IC8832 IC8833 IC8834 IC8836 IC8841 IC8842	H-4 D-5 H-3 H-5 G-3 F-3 G-4 F-4 H-5	00000000000	TP8524 TP8526 TP8531 TP8531 TP8538 TP8538 TP8539	E-1 E-1 C-1 C-1 I-1 G-1	0000000	TP8833 TP8833 TP8834 TP8834 TP8835 TP8836 TP8837	F-5 F-5 F-5 A-5 A-6 A-6	000000000
Q8801 Q8802 Q8803 Q8804 Q8805 Q8806 Q8807 Q8808  Integrated Circuit:  IC8050 IC8051 IC8052 IC8053 IC8054 IC8055 IC8056 IC8057 IC8100 IC8101 IC8102 IC8104 IC8105 IC8108 IC8109 IC8111 IC81108 IC8109 IC8111 IC8111 IC8112 IC8113 IC8114 IC8115 IC8202 IC8203 IC8204 IC8206 IC8207 IC8208 IC8209 IC8211 IC8214 IC8215 IC8221 IC8221 IC8222 IC8222 IC8222	J-6 J-6 J-7 I-7 I-7 J-6 I-7 G-8 G-7 H-7 G-8 G-7 H-8 F-7 F-6	00000000000000000000000000000000000000	IC8356 IC8357 IC8358 IC8362 IC8500 IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8517 IC8518	C1 C1 C1 D2 D4 C3 G2 E9 G3 F1 J3 H4	00000000000000000	IC8828 IC8829 IC8830 IC8831 IC8832 IC8833 IC8834 IC8836 IC8841 IC8841	D-5 H-3 H-5 G-3 F-3 G-4 F-4 H-5	00000000000	TP8526 TP8531 TP8531 TP8538 TP8538 TP8539	E-1 C-1 C-1 I-1 I-1 G-1	000000	TP8833 TP8834 TP8834 TP8835 TP8836 TP8837	F-5 F-5 F-5 A-5 A-6 A-6	00000000
Q8802 Q8803 Q8804 Q8805 Q8806 Q8807 Q8808  Integrated Circuit:  IC8050 IC8051 IC8052 IC8053 IC8055 IC8056 IC8057 IC8100 IC8101 IC8102 IC8103 IC8104 IC8105 IC8106 IC8107 IC8108 IC8107 IC8108 IC8108 IC8109 IC8111 IC8112 IC8113 IC8114 IC8115 IC8202 IC8203 IC8204 IC8205 IC8208 IC8209 IC8211 IC8214 IC8215 IC8220 IC8221 IC8222 IC8222	J-6 J-6 I-7 I-7 J-6 I-7 Ilts G-8 G-7 H-7 I-7 G-8 G-7 H-7 F-6	00000000000000000000000000000000000000	IC8357 IC8358 IC8362 IC8500 IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8511 IC8512 IC8516 IC8517 IC8518	C1 C1 C1 D2 D4 C3 G2 E9 G3 F1 J3 H4	000000000000000	IC8828 IC8829 IC8830 IC8831 IC8832 IC8833 IC8834 IC8836 IC8841 IC8841	H-3 H-3 H-5 G-3 F-3 G-4 F-4 H-5	00000000	TP8531 TP8531 TP8538 TP8538 TP8539	C-1 C-1 I-1 I-1 G-1	0 0 0 0	TP8834 TP8834 TP8835 TP8836 TP8837	F-5 F-5 A-5 A-5 A-6 A-6	00000000
Q8803 Q8804 Q8805 Q8806 Q8807 Q8808  Integrated Circuit: IC8051 IC8052 IC8053 IC8054 IC8055 IC8056 IC8056 IC8057 IC8100 IC8101 IC8102 IC8101 IC8102 IC8108 IC8104 IC8108 IC8108 IC8108 IC8109 IC8110 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8202 IC8203 IC8204 IC8205 IC8208 IC8209 IC8211 IC8215 IC8220 IC8221 IC8222 IC82224	J-6 1-7 1-7 J-6 1-7 Ilts G-8 G-7 H-7 I-7 G-8 G-7 H-8 H-8 F-7 F-6	<b>0000000000000000000000000000000000000</b>	IC8358 IC8362 IC8500 IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8517 IC8518	C-1 C-1 D-2 D-4 C-3 G-2 E-9 G-3 F-1 J-3 H-3 H-4	00000000000000	IC8829 IC8830 IC8831 IC8832 IC8833 IC8834 IC8836 IC8841 IC8842	H-3 H-5 G-3 F-3 G-4 F-4 H-5	000000	TP8531 TP8531 TP8538 TP8538 TP8539	C-1 I-1 I-1 G-1	0 0 0 0	TP8834 TP8835 TP8836 TP8837	F-5 A-5 A-5 A-6 A-6	000000
Q8804 Q8805 Q8806 Q8807 Q8808  Integrated Circuit:  IC8050 IC8051 IC8052 IC8053 IC8054 IC8055 IC8056 IC8057 IC8100 IC8101 IC8102 IC8108 IC8108 IC8109 IC8110 IC8110 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8202 IC8203 IC8204 IC8206 IC8207 IC8208 IC8209 IC8211 IC8215 IC8221 IC8222 IC8221 IC8222 IC8222 IC8222	I-7 I-7 J-6 I-7 G-8 G-7 I-7 G-8 G-7 H-8 H-8 F-7 F-6	00000000000000000000000000000000000000	IC8362 IC8500 IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8512 IC8516 IC8517 IC8518	C-1 D-2 D-4 C-3 G-2 E-9 G-3 F-1 J-3 H-3 H-4	ଚ <u>ଚ</u> ତ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ	IC8830 IC8831 IC8832 IC8833 IC8834 IC8836 IC8841 IC8842	H-3 H-5 G-3 F-3 G-4 F-4 H-5	00000	TP8531 TP8538 TP8538 TP8539	C-1 I-1 I-1 G-1	(E) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	TP8834 TP8835 TP8836 TP8837	A-5 A-5 A-6 A-6	000000
Q8805 Q8806 Q8807 Q8808  Integrated Circuit:  IC8050 IC8051 IC8052 IC8053 IC8054 IC8055 IC8056 IC8057 IC8100 IC8101 IC8102 IC8103 IC8104 IC8105 IC8108 IC8109 IC8110 IC81101 IC8111 IC8112 IC8113 IC8114 IC8115 IC8202 IC8203 IC8204 IC8205 IC8206 IC8207 IC8208 IC8209 IC8211 IC8215 IC8220 IC8221 IC8222 IC8224	I-7 I-7 J-6 I-7 IIts G-8 G-7 I-7 G-8 G-7 H-8 H-8 F-7 F-6	<b>666666666</b>	IC8500 IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8512 IC8516 IC8517 IC8518	D-2 D-4 C-3 G-2 E-9 G-3 F-1 J-3 H-3 H-4	ଚ <u>ଚ</u> ଦ କ କ କ କ ଚ ଚ	IC8831 IC8832 IC8833 IC8834 IC8836 IC8841 IC8842	H-5 G-3 F-3 G-4 F-4 H-5	0000	TP8538 TP8538 TP8539	I-1 I-1 G-1	© ©	TP8835 TP8836 TP8837	A-5 A-6 A-6	00000
Q8806 Q8807 Q8808  Integrated Circuits IC8050 IC8051 IC8052 IC8055 IC8056 IC8057 IC8056 IC8057 IC8100 IC8101 IC8102 IC8103 IC8104 IC8105 IC8106 IC8107 IC8108 IC8110 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8201 IC8205 IC8206 IC8207 IC8208 IC8209 IC8211 IC8214 IC8215 IC8222 IC8222 IC8222	I-7 J-6 I-7 Ilts G-8 G-7 I-7 G-8 G-7 H-8 H-8 F-7 F-6	<b>0000000000000000000000000000000000000</b>	IC8501 IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8512 IC8516 IC8517 IC8518	D-4 C-3 G-2 E-9 G-3 F-1 J-3 H-3 H-4 I-3	000000000	IC8832 IC8833 IC8834 IC8836 IC8841 IC8842	G-3 F-3 G-4 F-4 H-5	0000	TP8538 TP8539	I-1 G-1	©	TP8836 TP8837	A-6 A-6	0000
Q8807 Q8808  Integrated Circuit: IC8050 IC8051 IC8052 IC8053 IC8054 IC8055 IC8056 IC8057 IC8100 IC8101 IC8102 IC8103 IC8104 IC8105 IC8108 IC8107 IC8108 IC8109 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8203 IC8204 IC8205 IC8208 IC8209 IC8211 IC8220 IC8222 IC8222	J-6 I-7 Ilts G-8 G-7 H-7 I-7 G-8 G-7 H-8 H-8 F-7 F-6	00000000000	IC8502 IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8512 IC8516 IC8517 IC8518	G-3 G-2 E-9 G-3 F-1 J-3 H-3 H-4 I-3	O O O O O O	IC8833 IC8834 IC8836 IC8841 IC8842	F-3 G-4 F-4 H-5	000	TP8539	G-1	©	TP8837	A-6 A-6	000
Q8808  Integrated Circuit:  IC8050 IC8051 IC8052 IC8053 IC8054 IC8055 IC8056 IC8057 IC8100 IC8101 IC8102 IC8103 IC8104 IC8105 IC8106 IC8107 IC8108 IC8107 IC8110 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8203 IC8204 IC8205 IC8208 IC8209 IC8211 IC8215 IC8208 IC8209 IC8211 IC8215 IC8220 IC8221 IC8222 IC8224	I-7 Ilts G-8 G-7 I-7 G-8 G-7 H-8 H-8 F-7 F-6	00000000000	IC8503 IC8504 IC8505 IC8506 IC8507 IC8510 IC8512 IC8516 IC8517 IC8518	G-2 E-9 G-3 F-1 J-3 H-3 H-4 I-3	00000	IC8834 IC8836 IC8841 IC8842	G-4 F-4 H-5	© ©					A-6	© ©
Integrated Circuit:   IC8050   IC8051   IC8052   IC8053   IC8054   IC8055   IC8056   IC8056   IC8057   IC8100   IC8101   IC8102   IC8108   IC8108   IC8109   IC8109   IC8110   IC8111   IC8112   IC8113   IC8114   IC8115   IC8202   IC8203   IC8204   IC8206   IC8207   IC8208   IC8209   IC8211   IC8215   IC8209   IC8211   IC8215   IC8200   IC8201   IC8202   IC8221   IC8222   IC8224   IC8224   IC8222   IC8224   IC8224   IC8222   IC8224   IC824   IC	G-8 G-7 H-7 I-7 G-8 G-7 H-8 H-8 F-7	00000000000	IC8504 IC8505 IC8506 IC8507 IC8510 IC8512 IC8516 IC8517 IC8518	E-9 G-3 F-1 J-3 H-3 H-4 I-3	00000	IC8836 IC8841 IC8842	F-4 H-5	©			•			©
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IC8052 IC8063 IC8064 IC8065 IC8066 IC8067 IC8100 IC8101 IC8102 IC8103 IC8104 IC8106 IC8107 IC8108 IC8109 IC8110 IC8111 IC8112 IC8113 IC8114 IC8115 IC8201 IC8203 IC8204 IC8205 IC8208 IC8209 IC8211 IC8215 IC8209 IC8211 IC8215 IC8220 IC8221 IC8222 IC8224	H-7 I-7 G-8 G-7 H-8 H-8 F-7	00000000	IC8512 IC8516 IC8517 IC8518	H-4 I-3			1-5		TP8542	G-1	Œ	TP8842	G-8	©
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IC8232	B-8	©	IC8809	1-7	©	TP8306	A-4	©	TP8825	F-1	©	VR8501	H-1	Ð
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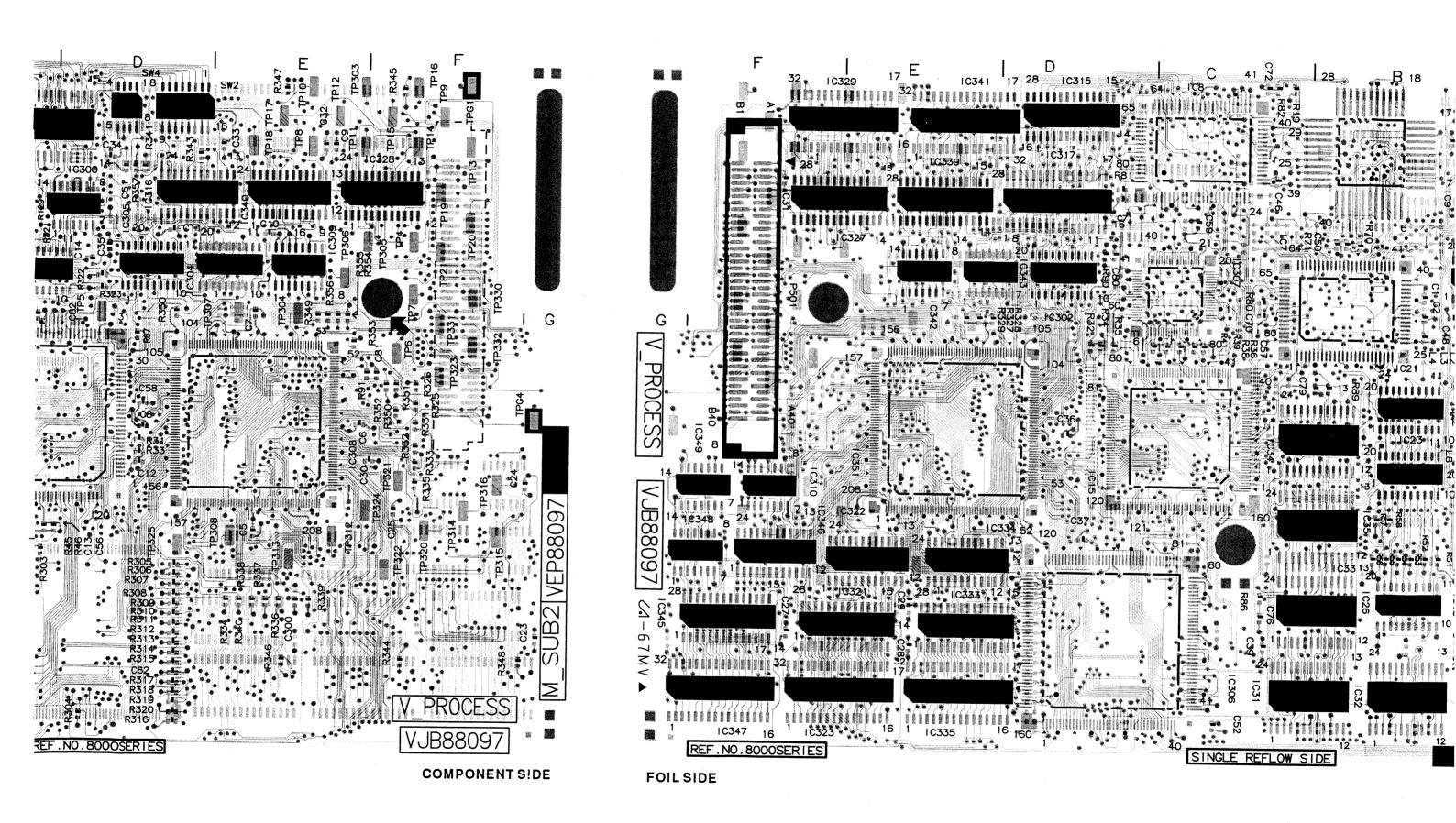
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### AV DSP SUB 2 (M SUB 2)/VIDEO PROCESS P.C. BOARD (VEP88097



#### **3. BOARD (VEP88097A)**

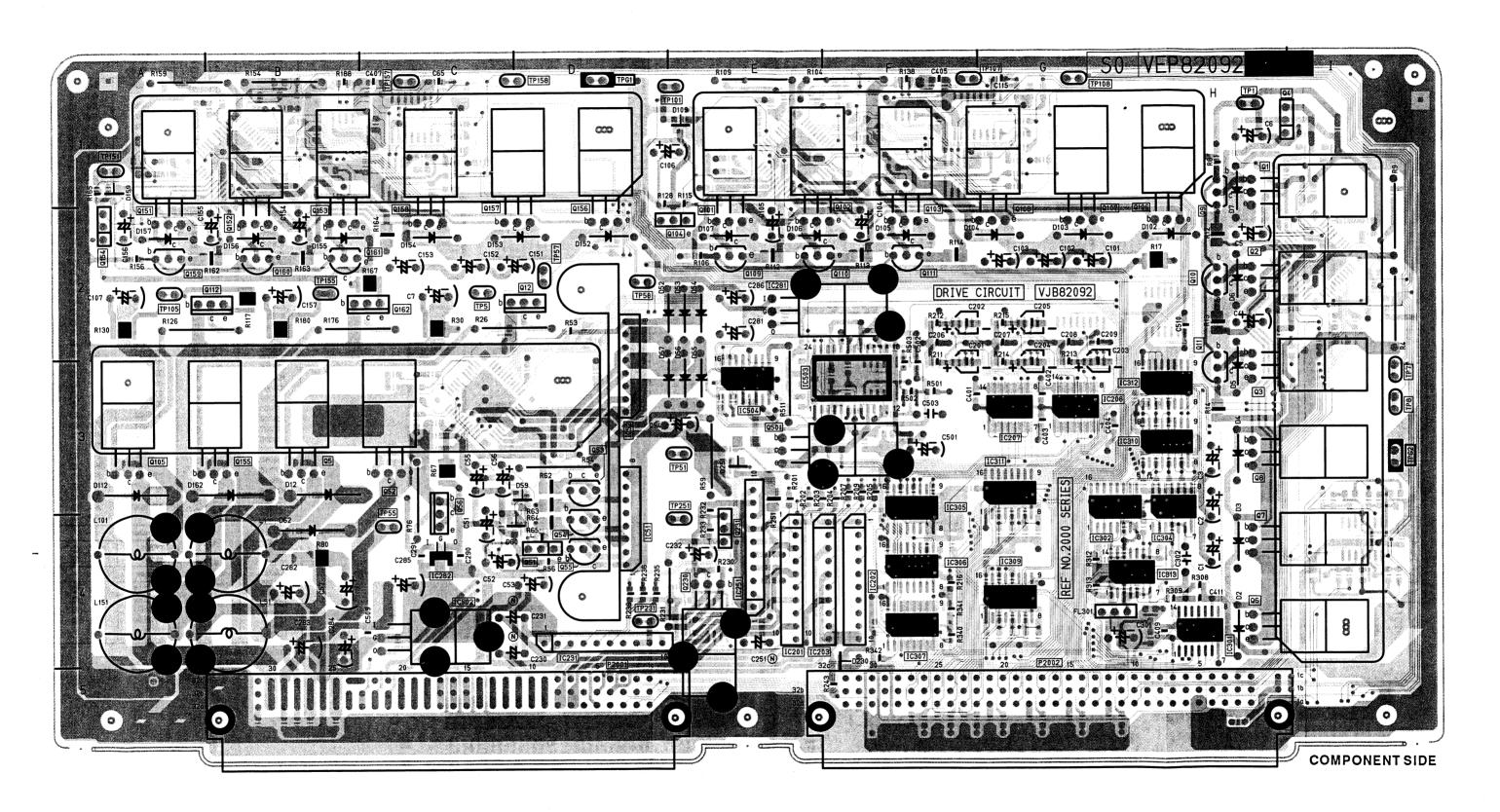


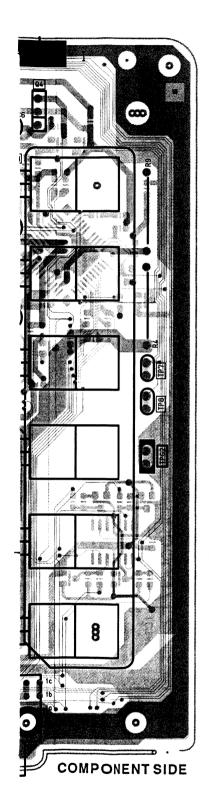
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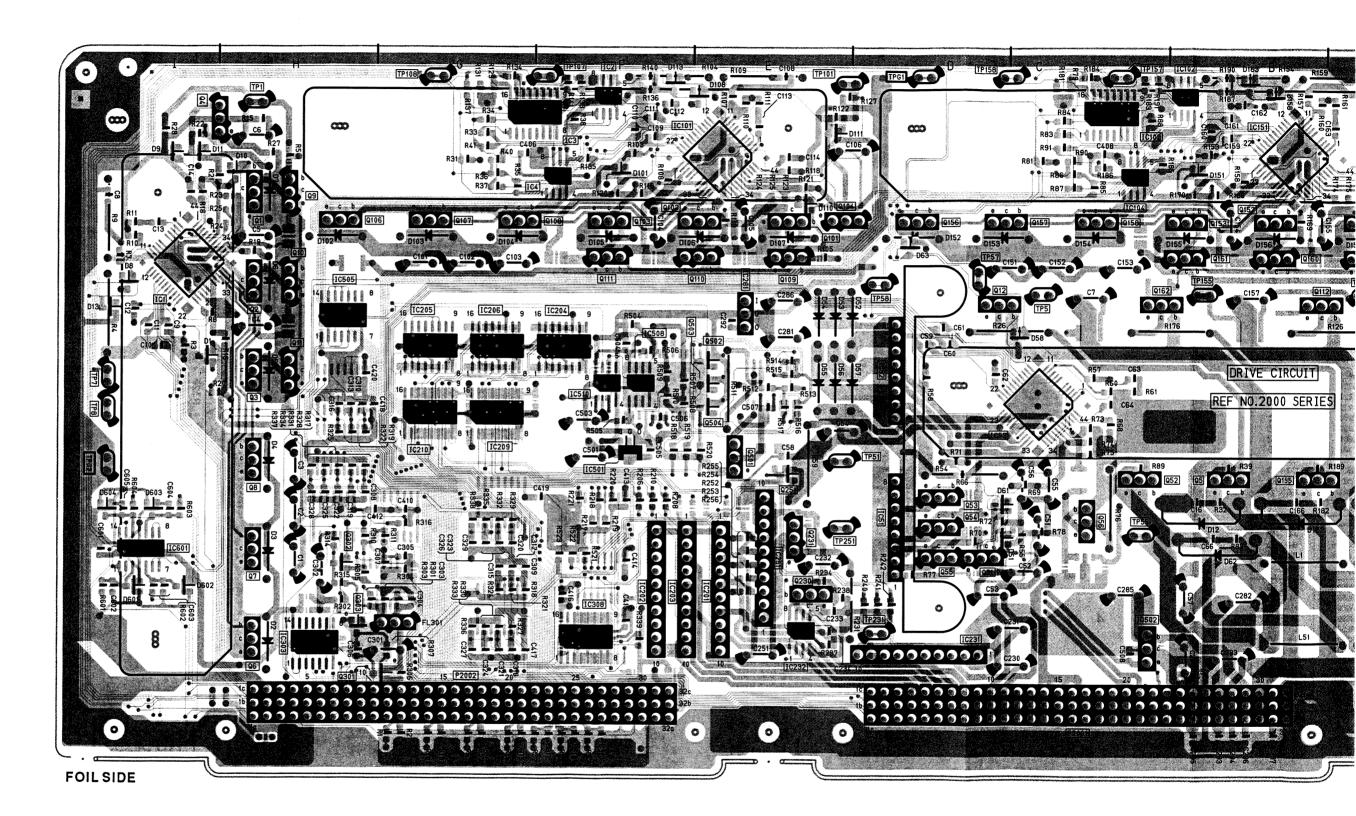
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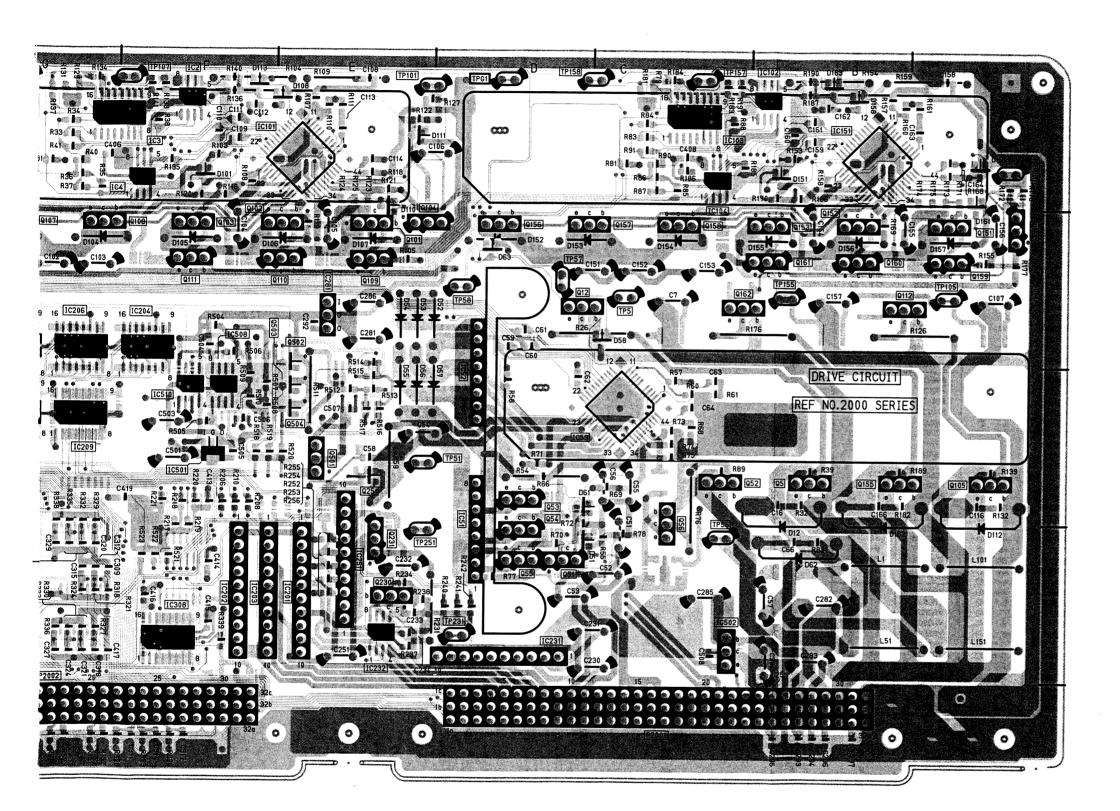
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# DRIVE (S0) P.C. BOARD (VEP82092A) (FOR NTSC) (VEP82092B) (FOR PAL)









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Q2053 Q2054 Q2054 Q2055 Q2055 Q2056 Q2056 Q2101 Q2101 Q2102 Q2102 Q2103 Q2103 Q2103 Q2104 Q2105 Q2105 Q2105 Q2106 Q2106 Q2107 Q2107 Q2107	D3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	IC2001 IC2002 IC2003 IC2004	I-2 ⑤ F-1 ⑥	TP2051 TP2051 TP2055 TP2055	E-3 © D-3 (D) C-4 (D) C-4 (D)
Q2054 Q2054 Q2055 Q2056 Q2056 Q2056 Q2101 Q2102 Q2102 Q2102 Q2103 Q2104 Q2104 Q2104 Q2105 Q2106 Q2106 Q2106 Q2107 Q2107 Q2107	D3 (E) D4 (E) D4 (E) D4 (E)	IC2001 IC2002 IC2003 IC2004	I-2 ⑤ F-1 ⑥	TP2051 TP2055 TP2055	D-3 (f) C-4 (©) C-4 (f)
Q2054 Q2055 Q2056 Q2056 Q2056 Q2101 Q2101 Q2102 Q2102 Q2103 Q2103 Q2104 Q2104 Q2105 Q2106 Q2106 Q2106 Q2107 Q2107 Q2108	D4 © D4 © D4 © D4 ©	IC2002 IC2003 IC2004	F-1 🗗	TP2055 TP2055	C-4 © C-4 D
Q2055 Q2055 Q2056 Q2056 Q2101 Q2101 Q2102 Q2102 Q2103 Q2103 Q2104 Q2104 Q2105 Q2105 Q2106 Q2106 Q2107 Q2107 Q2107	D4 (£) D4 (£) D4 (£)	IC2003 IC2004		TP2055	C-4 D
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Q2101 Q2101 Q2102 Q2102 Q2103 Q2103 Q2104 Q2104 Q2105 Q2105 Q2106 Q2106 Q2107 Q2107 Q2107	C-3 ©	IC2051	D-4 ©	TP2057	D-2 🕞
Q2101 Q2102 Q2102 Q2103 Q2103 Q2104 Q2104 Q2105 Q2105 Q2106 Q2106 Q2107 Q2107 Q2107 Q2108	C-3 (f)	IC2051	D-3 (f)	TP2058	D-2 🕲
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Q2103 Q2104 Q2104 Q2105 Q2105 Q2106 Q2106 Q2107 Q2107 Q2107	F-2 ©	IC2102	B-1 (f)	TP2105	A-2 D
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Q2105 Q2105 Q2106 Q2106 Q2107 Q2107 Q2107	E-2 (f)	IC2151	B-1 🕑	TP2108	G-1 Ď
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Q2106 Q2107 Q2107 Q2108	G-2 ©	IC2202	F-4 ©	TP2151	A-1 D
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Q2108	G-2 © G-2 ©	IC2203	F-4 🕑	TP2157	C-1 D
	- 1	IC2204	F-2 ①	TP2157	C-1 D
O2108 1	- 1	IC2205	G-2 🕏	TP2158	D-1 D
Q2108	G-2 (f)	IC2206	G-2 (f)	TP2158	D-1 0
Q2109	E-2 ©	IC2207	G-3 ©	TP2231	D-4 0
Q2109	E-2 (f)	IC2208	G-3 ©	TP2231	D-4 0
Q2110	F-2 ©	IC2209	G-3 (F)	TP2251	E-4 0
Q2110	F-2 🖺	IC2210	G-3 (f)	TP2251	E-4 0
Q2111	F-2 ©	IC2231	D-4 ©	TPG2001	
Q2111		IC2231	D-4 (f)	TPG2001	•
Q2112	F-2 ©	.02201	E-4 ①	TPG2001	
Q2112	- 1	IC2232			•
Q2151	F-2 (f) B-2 (C)	IC2232		TPG2002	I-3 Ø
Q2151	F-2 (Ē) B-2 (©) B-2 (Ē)	IC2251		_	
Q2152	F-2 ① B-2 ② B-2 ① A-2 ②	IC2251 IC2251	E-4 (f)	Connectors	
Q2152	F-2 (F) B-2 (C) B-2 (C) A-2 (C) A-2 (F)	IC2251 IC2251 IC2281	E-4 (f) E-2 (©)		
Q2153	F-2 (F) B-2 (G) B-2 (F) A-2 (G) A-2 (F) B-2 (G)	IC2251 IC2251 IC2281 IC2281	E-4 (D) E-2 (D) E-2 (D)	P2001	D-5 ©
Q2153	F-2	IC2251 IC2251 IC2281 IC2281 IC2282	E-4 (f) E-2 (f) E-2 (f) C-4 (f)	P2001 P2001	C-5 0
Q2154	F-2 (F) B-2 (G) B-2 (F) A-2 (G) A-2 (F) B-2 (G)	IC2251 IC2251 IC2281 IC2281	E-4 (D) E-2 (D) E-2 (D)	P2001	

ADDRESS INFORMATION

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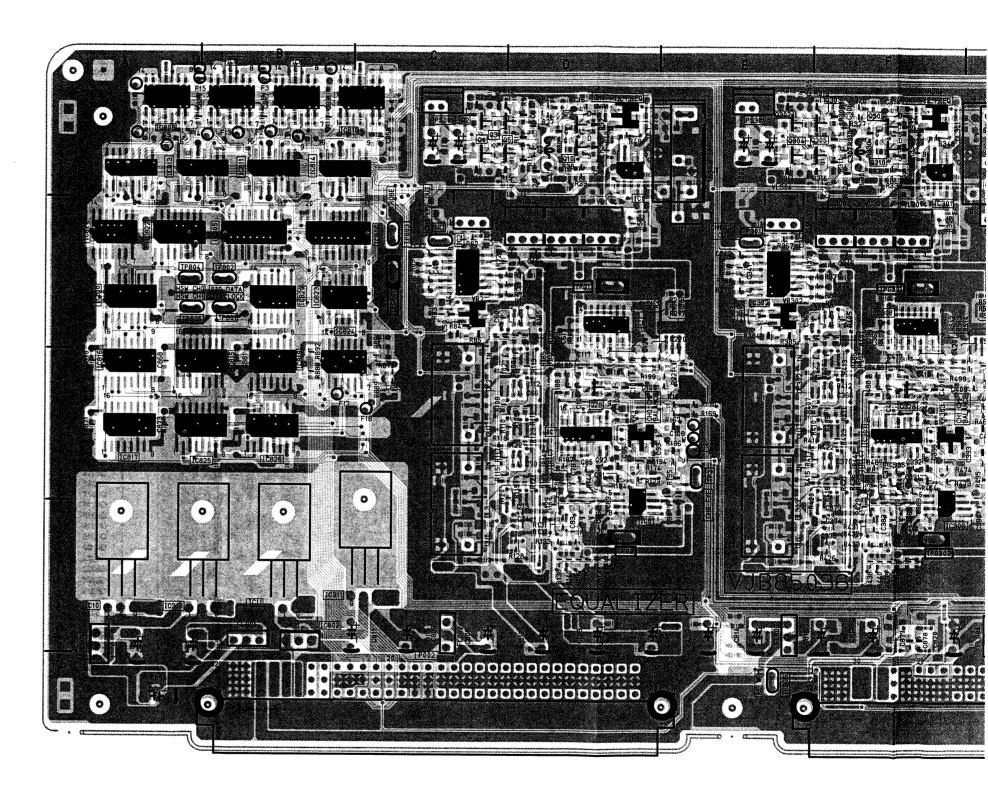
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CSS-006		- 1						•
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GS011			integrated Cir	cuits	1		1	• •
D-1			IC5001	D-1 @	1			
December	25011	D-1 (f)						-
GS014	25012	D-2 (f)			1		I .	
G9014   C-1	25013	C-2 (f)			1			
G8016   C-2	25014	C-1 (f)			i .			
CSO17   C-2	25015	C-2 (f)		•	1		1 PG5801	C-2 🗈
Description	25016	C-2 (F)					Adjustments	
C5018		- 1					<del></del>	T =
C5019	1	- 1			1			
CS020		- 1					1	
CS021			IC5010	A-4 ©	IC5823	B-2 ©	VC5701	
CS022			IC5010	A-4 🗈	IC5824	B-3 ©	VC5701	I-2 🖺
CS023		- 1	IC5011	B-4 ©	IC5825	A-3 ©	VL5001	D-2 ©
CS024			IC5011	B-4 🕑	IC5826	B-3 ©	VL5001	D-2 ①
CS025		- 1	IC5301	F-1 ©	Tara Balana		VL5002	D-2 ©
Characteristics   Characteri		- 1	IC5302	E-2 ©	1 est Points		VL5002	D-2 ⑤
GS027   GS028   GS028   GS028   GS028   GS027   GS028   GS02			IC5303	F-2 ①	TP5001	C-2 ©	VL5003	D-2 ©
CS028							VL5003	D-2 (E)
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G5302 G5303 G5304         E-1 E-1 E-1 E-1 E-1 E-1 E-1 G5310         IC5310 IC5310         A-4 E-1 E-1 E-1 E-1 E-1 E-1 E-1 E-1 E-1 E-1		- 1		•		, -	1	
G5303         F-1         ©         IC5310         A-4         f)         TP5601         H-4         ©         VL5303         F-2           G5305         F-1         ©         IC5310         B-4         ©         TP5601         H-4         ©         VL5303         F-2           G5306         F-1         P         IC5601         G-4         ©         TP5602         I-4         ©         VL5304         E-1           G5307         F-1         P         IC5602         G-4         ©         TP5603         H-3         ©         VL5601         I-3           G5308         F-1         P         IC5603         H-4         ©         TP5603         H-3         ©         VL5601         I-3           G5309         F-1         ©         IC5603         H-4         ©         TP5603         H-3         ©         VL5601         I-3           G5310         F-1         ©         IC5605         I-3         ©         TP5604         H-3         ©         VL5701         I-1           G5311         F-1         ©         IC5606         H-4         ©         TP5605         H-3         ©         VR5001         D-1		- 1						_
G5304 G5305 F-1         E-1 E1         □ IC5310 IC5310         B-4 E-1 E1         □ TP5601 IC5602         H-4 E1         □ VL5303 VL5304         F-2 E1           G5306 G5307 G5308 F-1 G5308 F-1 G5309 F-1 IC5603 G-1 IC5603 F-1 IC5603 H-1 IC5603 H-1 IC5603 H-1 IC5604 H-1 IC5604 H-1 IC5605 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5606 H-1 IC5607 IC5606 H-1 IC5607 IC5608 H-1 IC5608 H-3 IC5701 IC5608 H-3 IC5701 IC5609 H-3 IC5701 IC5609 H-3 IC5701 IC5609 H-3 IC5701 IC5609 H-3 IC5701 IC5609 H-3 IC5701 IC5609 H-3 IC5701 IC5609 H-3 IC5701 IC5609 H-3 IC5701 IC5609 H-3 IC5701 IC5609 H-3 IC5701		- 1			1		1	
G5306         F-1         ©         IC5310         C-4         €         TP5602         I-4         ©         VL5304         E-1           G5307         F-1         €         IC5601         G-4         ©         TP5602         I-4         €         VL5304         E-2           G5308         F-1         €         IC5602         G-4         ©         TP5603         H-3         ©         VL5601         I-3           G5309         F-1         ©         IC5604         H-4         ©         TP5604         H-3         ©         VL5701         I-1           G5311         F-1         ©         IC5605         I-3         ©         TP5604         H-3         ©         VL5701         I-1           G5312         F-2         ©         IC5606         H-4         ©         TP5605         H-3         ©         VR5001         D-1           G5313         E-2         €         IC5606         H-4         ©         TP5605         H-3         ©         VR5001         D-1           G5314         E-1         €         IC5608         H-3         ©         TP5701         H-2         ©         VR5301         F-1	25304	E-1 ©			1		ı	
C5306	25305	F-1 ©		_	1		1	
Q5307         F-1         €         IC5602         G-4         ©         TP5603         H-3         ©         VL5601         I-3           Q5308         F-1         ©         IC5603         H-4         ©         TP5603         H-3         ©         VL5701         I-1           Q5310         F-1         ©         IC5604         H-4         ©         TP5604         H-3         ©         VL5701         I-1           Q5311         F-1         ©         IC5606         H-4         ©         TP5605         H-3         ©         VL5701         I-1           Q5312         F-2         ©         IC5606         H-4         ©         TP5605         H-3         ©         VR5001         D-1           Q5312         F-2         ©         IC5606         H-4         ©         TP5605         H-3         ©         VR5001         D-1           Q5314         E-1         ©         IC5608         H-3         ©         TP5701         H-2         ©         VR5003         D-3           Q5316         E-2         ©         IC5608         H-3         ©         TP5701         H-2         ©         VR5303         F-2	25306	F-1 (f)					1	
Q5308         F-1         □         IC5603         H-4         □         TP5603         H-3         □         VL5601         I-3           Q5309         F-1         □         IC5604         H-4         □         TP5604         H-3         □         VL5701         I-1           Q5310         F-1         □         IC5605         I-3         □         TP5604         H-3         □         VL5701         I-1           Q5311         F-1         □         IC5606         H-4         □         TP5605         H-3         □         VR5001         D-1           Q5313         E-2         □         IC5606         H-4         □         TP5605         H-3         □         VR5002         C-2           Q5313         E-2         □         IC5608         H-4         □         TP5701         H-2         □         VR5002         C-2           Q5315         E-2         □         IC5608         H-3         □         TP5701         H-2         □         VR5303         F-2           Q5316         E-2         □         IC5609         H-3         □         TP5702         I-2         □         VR5303         F-2	25307	F-1 ①		-	1		1	
G53109         F-1         □         IC5604         H-4         □         TP5604         H-3         □         VL5701         I-1           Q5311         F-1         □         IC5605         I-3         □         TP5604         H-3         □         VL5701         I-1           Q5312         F-2         □         IC5606         H-4         □         TP5605         H-3         □         VR5001         D-1           Q5313         E-2         □         IC5606         H-4         □         TP5701         H-2         □         VR5002         C-2           Q5314         E-1         □         IC5608         H-3         □         TP5701         H-2         □         VR5003         D-3           Q5315         E-2         □         IC5608         H-3         □         TP5701         H-2         □         VR5301         F-1           Q5316         E-2         □         IC5608         H-3         □         TP5702         I-2         □         VR5302         E-2           Q5317         E-2         □         IC5701         G-2         □         TP5702         I-1         □         VR5601         H-3	25308	F-1 🕑					1	
GS310 Q5311 Q53112         F-1 F-1 F-2 F-2 F-2 F-2 F-2 F-2 F-3 F-3 F-3 F-3 F-3 F-3 F-3 F-3 F-3 F-3	25309	F-1 ©		_	1	-	I	
Q5311 Q5312         F-2 F-2         □ □         IC5606 IC5606         H-4 H-4         □ □         TP5605 TP5605         H-3 H-3         □ □         VR5001 VR5002         D-1 C-2 C-2 C-2 C-2 C-2 C-2 C-2 C-2 C-2 C-2	25310	F-1 ©				_	I	
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Q5313         E-2         ①         IC5606         H-4         €         IP5605         H-3         €         VR5002         C-2           Q5314         E-1         ⑥         IC5607         I-4         ⑥         TP5701         H-2         ⑥         VR5003         D-3           Q5315         E-2         ⑥         IC5608         H-3         ⑥         TP5701         H-2         ⑥         VR5302         E-2           Q5316         E-2         ⑥         IC5609         H-3         ⑥         TP5702         I-2         ⑥         VR5302         E-2           Q5317         E-2         ⑥         IC5609         H-3         ⑥         TP5702         I-2         ⑥         VR5303         F-2           Q5318         E-3         ⑥         IC5701         G-2         ⑥         TP5703         H-1         ⑥         VR5601         H-3           Q5318         E-3         ⑥         IC5702         G-2         ⑥         TP5703         H-1         ⑥         VR5601         H-3           Q5319         E-4         ⑥         IC5703         H-2         ⑥         TP5704         H-1         ⑥         VR5603         H-3					ı		ı	
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Q5319         E-4         ⊕         IC5703         H-2         ⊕         IP5703         H-1         ⊕         VR5603         H-3           Q5320         E-3         ⊕         IC5704         H-2         ⊕         TP5704         H-1         ⊕         VR5701         H-1           Q5321         F-4         ⊕         IC5705         I-1         ⊕         TP5705         H-1         ⊕         VR5702         H-1           Q5322         F-4         ⊕         IC5706         H-2         ⊕         TP5705         H-1         ⊕         VR5702         H-1           Q5323         F-4         ⊕         IC5706         H-2         ⊕         TP5705         H-1         ⊕         VR5703         H-1           Q5324         F-3         ⊕         IC5706         H-2         ⊕         TP5801         B-2         ⊕           Q5325         F-3         ⊕         IC5708         H-1         ⊕         TP5802         B-2         ⊕         P001         G-5           Q5326         F-3         ⊕         IC5709         H-1         ⊕         TP5802         B-2         ⊕         P001         G-5           Q5328         F-3	1	- 1			1	_		'''
C5320   E-3	1			G-2 ©	TP5703	H-1 (f)	VR5602	
C5321		- 1	IC5703	H-2 ©	TP5704	H-1 ©	VR5603	
C5322			IC5704	H-2 ©	TP5704	H-1 (F)	VR5701	H-1 ©
Q5322         F-4         €         IC5706         H-2         ©         TP5705         H-1         €         VR5703         H-1           Q5323         F-4         €         IC5706         H-2         €         TP5801         B-2         €         Connectors           Q5324         F-3         €         IC5707         I-2         ©         TP5801         B-2         €         Connectors           Q5325         F-3         €         IC5708         H-1         ©         TP5802         B-2         €         P001         G-5           Q5326         F-3         €         IC5709         H-1         €         TP5803         C-2         €         P002         C-5           Q5328         F-3         €         IC5801         A-4         €         TP5803         C-2         €         P002         C-5           Q5329         G-3         €         IC5801         A-4         €         TP5804         A-2         €         P5001         C-1		•	IC5705	I-1 ©	TP5705	H-1 ©	VR5702	H-1 ©
G5323         F-4         ©         IC5706         H-2         ©         TP5801         B-2         ©         Connectors           Q5324         F-3         ©         IC5707         I-2         ©         TP5801         B-2         ©         Connectors           Q5325         F-3         ©         IC5708         H-1         ©         TP5802         B-2         ©         P001         G-5           Q5326         F-3         ©         IC5708         H-1         ©         TP5802         B-2         ©         P001         G-5           Q5327         F-3         ©         IC5709         H-1         ©         TP5803         C-2         ©         P002         C-5           Q5328         F-3         ©         IC5801         A-4         ©         TP5803         C-2         ©         P002         C-5           Q5329         G-3         ©         IC5801         A-4         ©         TP5804         A-2         ©         P5001         C-1			IC5706		TP5705	H-1 (Ē)	VR5703	H-1 ©
C5324         F-3         ©         IC5707         I-2         ©         TP5801         B-2         ©         Connectors           Q5325         F-3         ©         IC5708         H-1         ©         TP5802         B-2         ©         P001         G-5           Q5326         F-3         ©         IC5708         H-1         ©         TP5802         B-2         ©         P001         G-5           Q5327         F-3         ©         IC5709         H-1         ©         TP5803         C-2         ©         P002         C-5           Q5328         F-3         ©         IC5801         A-4         ©         TP5803         C-2         ©         P002         C-5           Q5329         G-3         ©         IC5801         A-4         ©         TP5804         A-2         ©         P5001         C-1		- 1		H-2 ①	1	7		
G5325         F-3         €         IC5708         H-1         ©         TP5802         B-2         ©         P001         G-5           Q5326         F-3         €         IC5708         H-1         €         TP5802         B-2         €         P001         G-5           Q5327         F-3         €         IC5709         H-1         €         TP5803         C-2         ©         P002         C-5           Q5328         F-3         ©         IC5801         A-4         ©         TP5803         C-2         €         P002         C-5           Q5329         G-3         €         IC5801         A-4         €         TP5804         A-2         ©         P5001         C-1		- 1		-		-	Connectors	
Q5326         F-3         ©         IC5708         H-1         ©         TP5802         B-2         ©         P001         G-5           Q5327         F-3         ©         IC5709         H-1         ©         TP5803         C-2         ©         P002         C-5           Q5328         F-3         ©         IC5801         A-4         ©         TP5803         C-2         ©         P002         C-5           Q5329         G-3         ©         IC5801         A-4         ©         TP5804         A-2         ©         P5001         C-1	25325	F-3 🗈					P001	G-5 ©
Q5327         F-3         ©         IC5709         H-1         ©         TP5803         C-2         ©         P002         C-5           Q5328         F-3         ©         IC5801         A-4         ©         TP5803         C-2         ©         P002         C-5           Q5329         G-3         ©         IC5801         A-4         ©         TP5804         A-2         ©         P5001         C-1	25326							1
Q5328         F-3         ©         IC5801         A-4         ©         TP5803         C-2         ©         P002         C-5           Q5329         G-3         ©         IC5801         A-4         ©         TP5804         A-2         ©         P5001         C-1		- 1						
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	1	- 1		_				
Q5801   I-3 ©   IC5802   B-4 ©   TP5805   A-2 ©   P5301   E-1 Q5802   I-3 ©   IC5803   F-4 ©   TP5805   A-2 ©   P5301   E-1	1	- 1		_				_

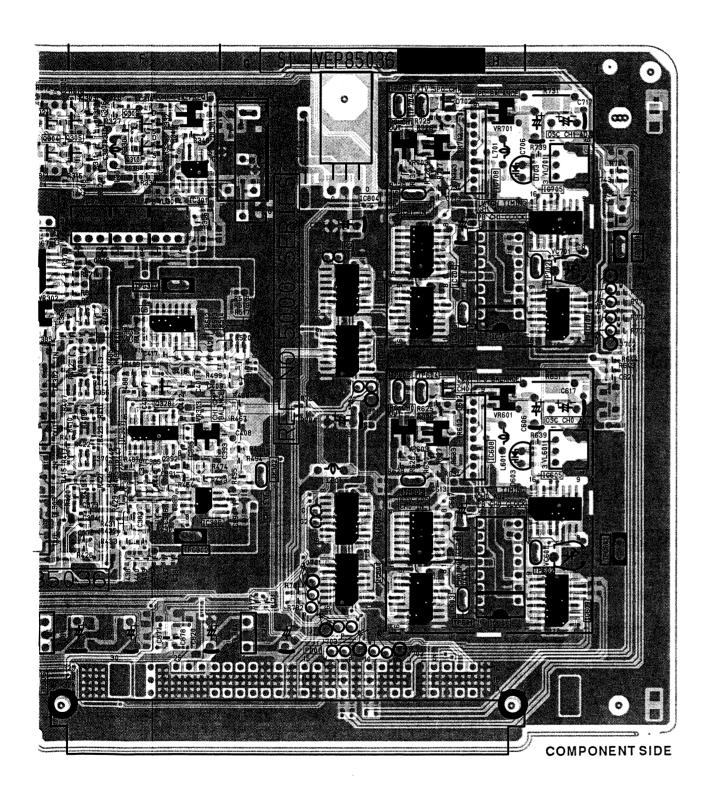
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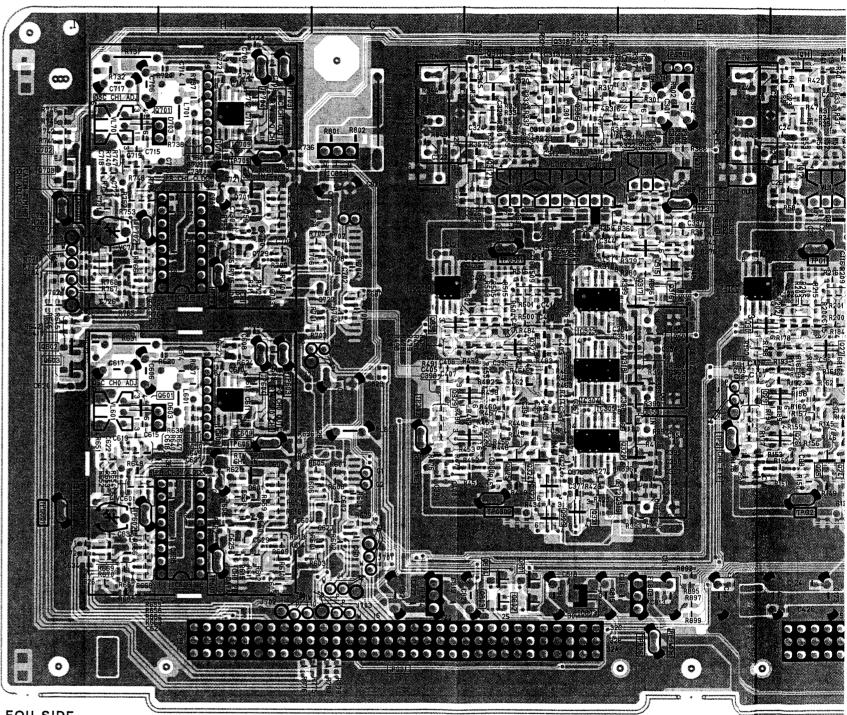
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EQ1 (S1) P.C. BOARD (VEP85036A) (FOR NTSC) (VEP85036B) (FOR PAL)

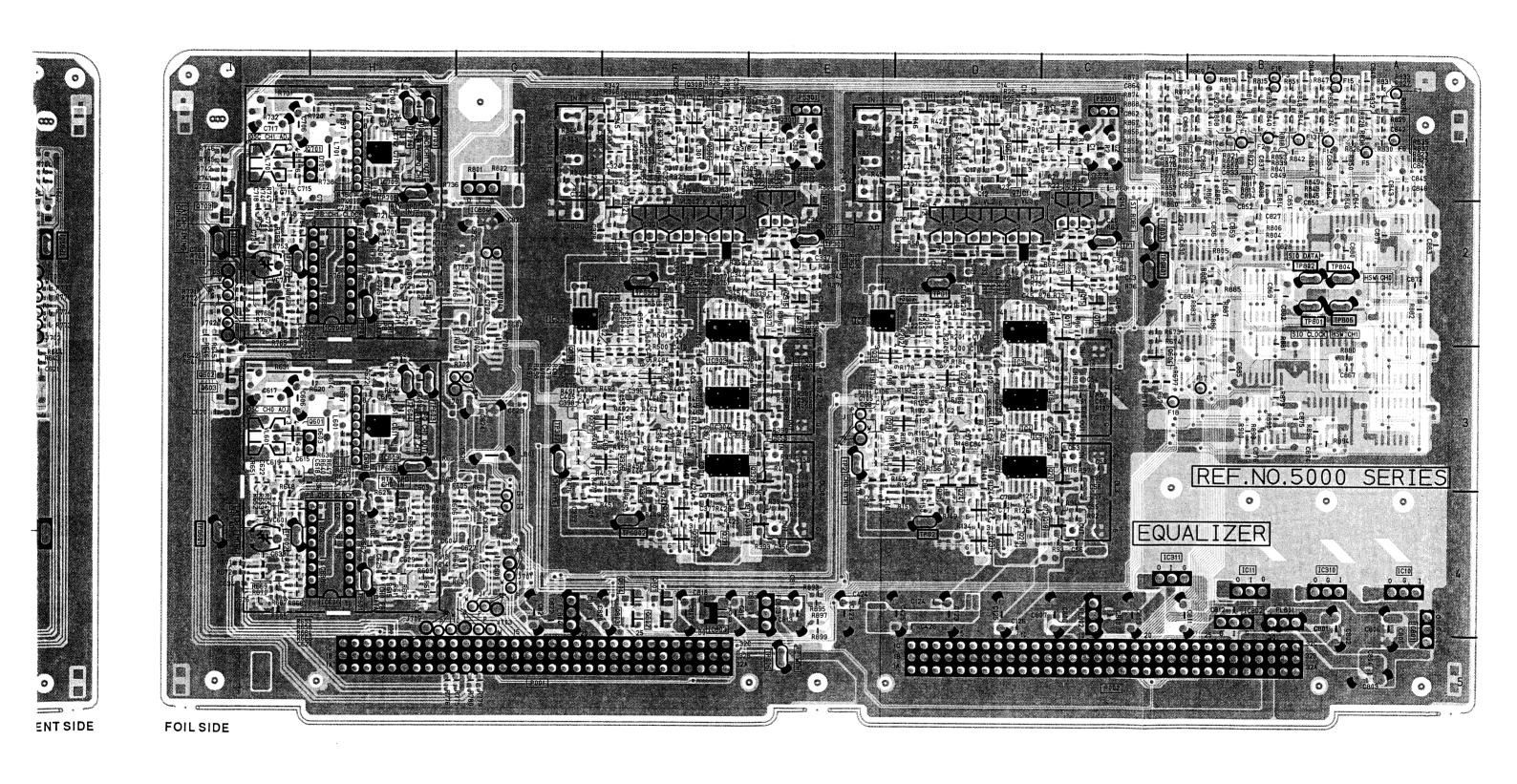


<sup>©...</sup> COMPONENT SIDE

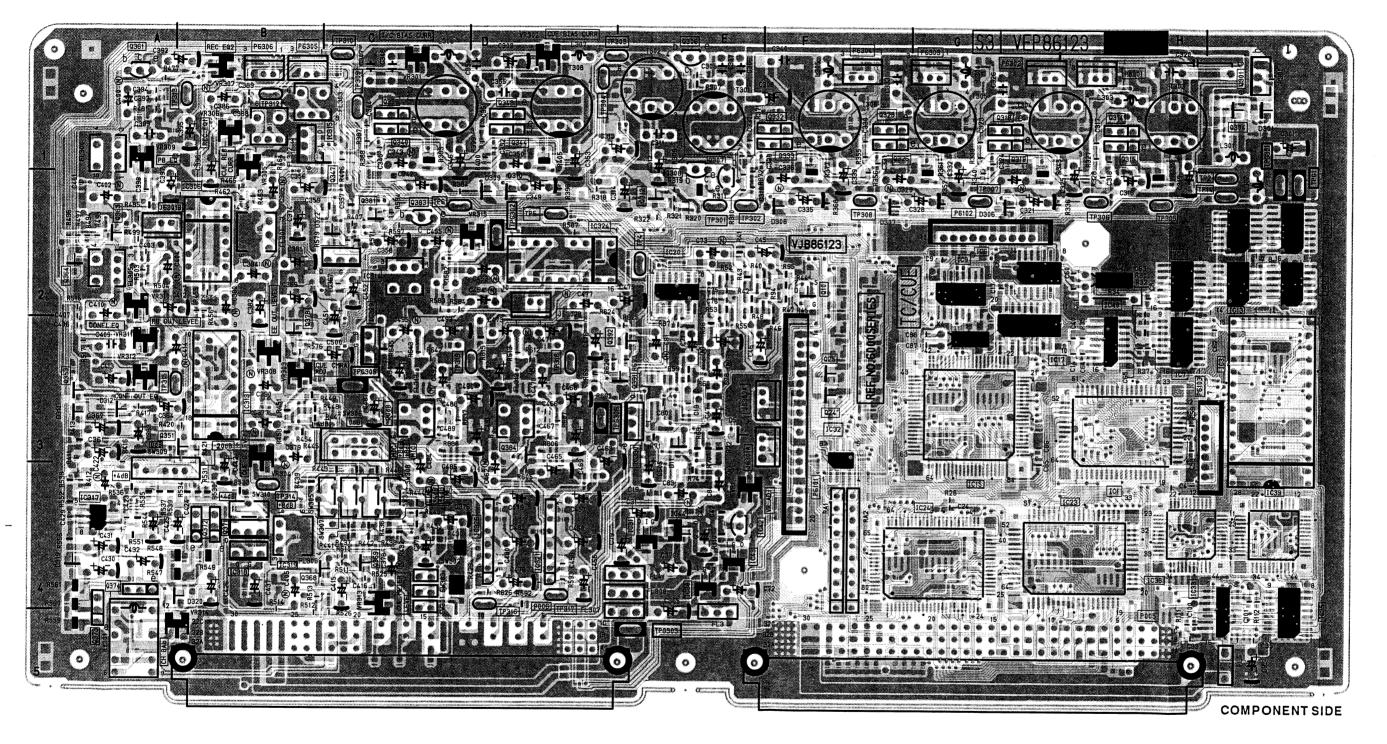


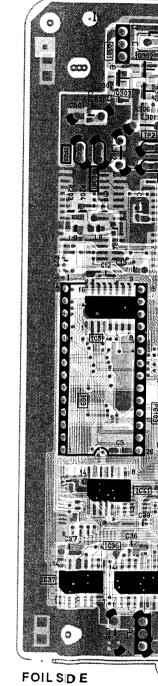


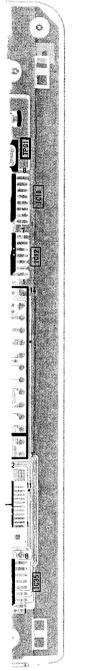
FOIL SIDE

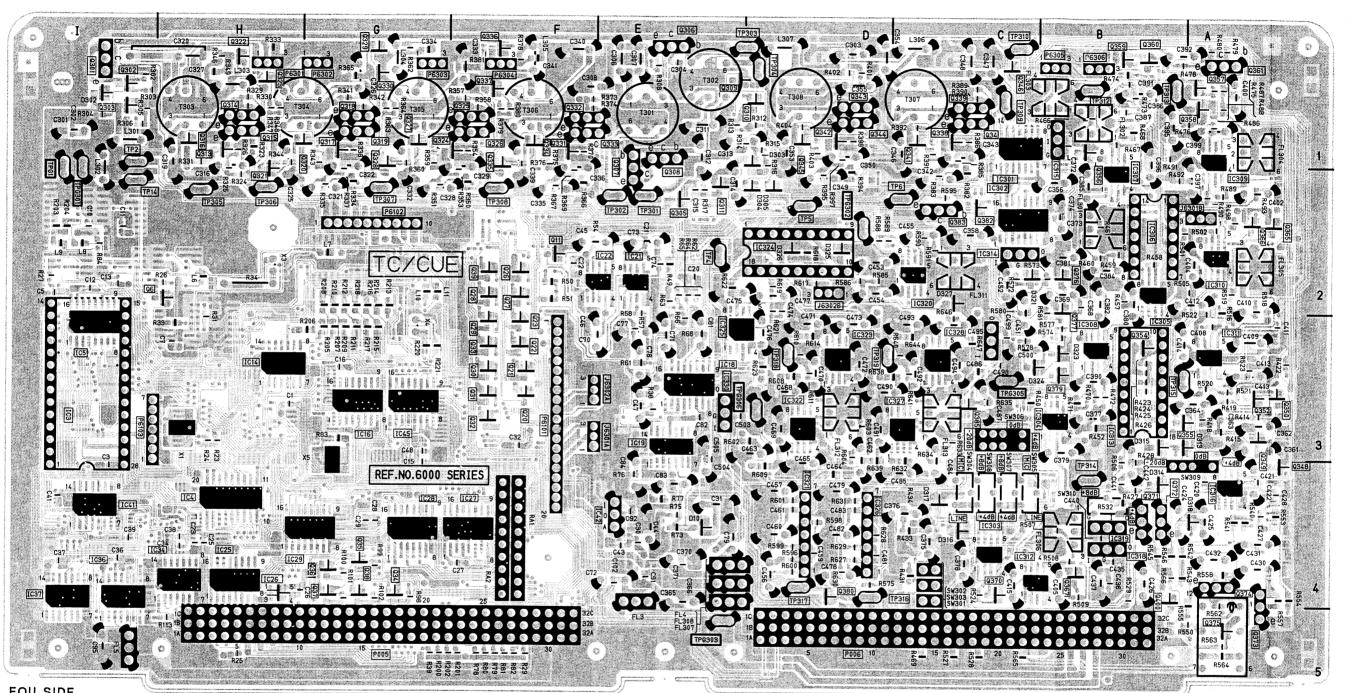


# TC/CUE (S3) P.C. BOARD (VEP86123A) (FOR NTSC) (VEP86123B) (FOR PAL)









IT SIDE

FOIL SIDE

ADDRESS INFORMA
©... COMPONENT
①... FOIL SIDE

Transistors Q6006 Q6010 Q6011 Q6020 Q6021

Q6022 Q6023 Q6024 Q6025 Q6026

Q6027

Q6028 Q6029 Q6030 Q6031 Q6032 Q6033 Q6034 Q6035 Q6036 Q6037

Q6037 Q6038 Q6039 Q6042 Q6042 Q6301 Q6301

Q6302

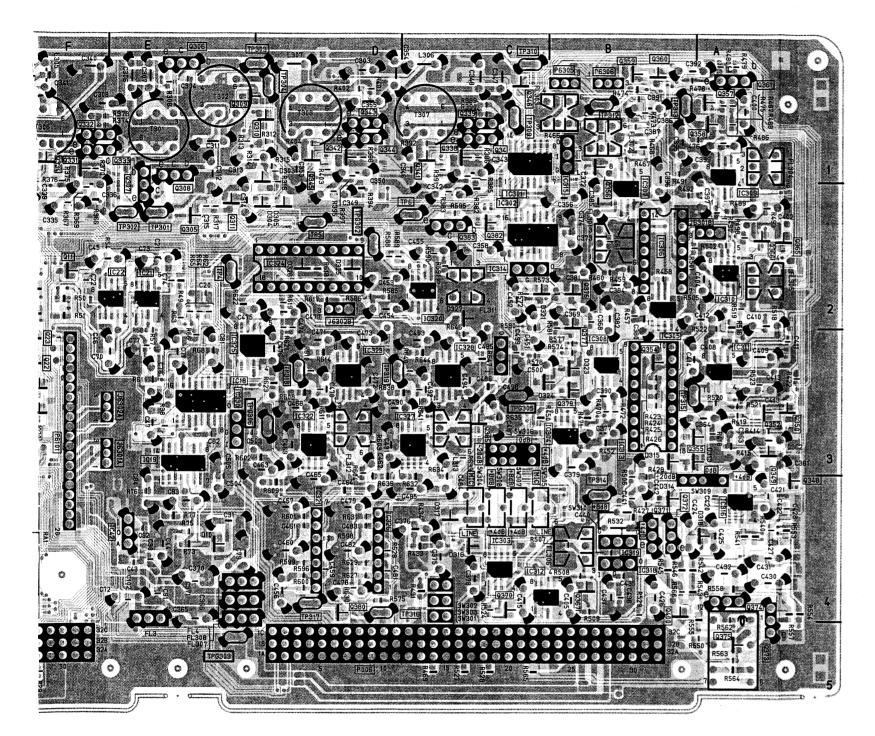
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Q6319 Q6319 Q6320 Q6321 Q6322

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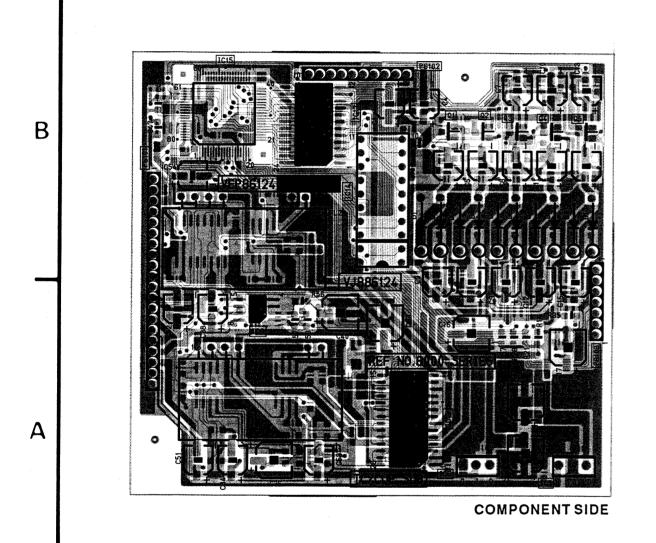
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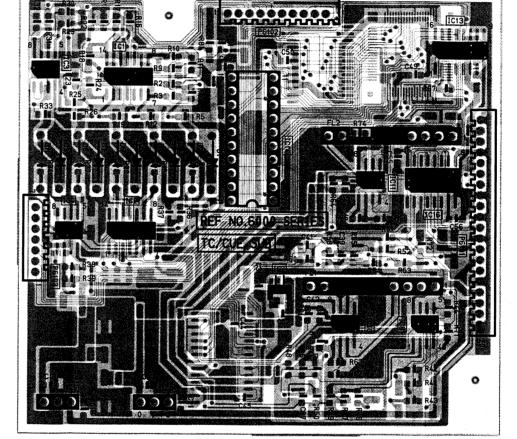


				TC/Cl	JE (S3)				
Transistors		Q6333	F-1 ©	IC6005	I-3 (f)	IC6322	D-3 (f)	TPG6306	D-3 ©
Q6006	I-2 🕞	Q6333	F-1 ©	IC6006	G-2 ©	IC6323	D-3 (f)	TPG6306	E-3 (F)
Q6010	F-2 ©	Q6334	F-1 ①	IC6007	H-3 ©	IC6324	D-2 ©	Adjustments	
Q6011	F-2 ①	Q6335	F-1 ①	IC6008	H-2 ©	IC6324	D-2 ①	1/20004	F4 6
Q6020	F-3 ®	Q6336	F-1 ©	IC6009	G-2 ©	IC6325	E-3 (f)	VR6001	E-4 ©
Q6021	F-3 ①	Q6337	F-1 ©	IC6010	I-2 ©	IC6326	D-4 ©	VR6301	C-1 ©
Q6022	F-3 ①	Q6338	C-1 (f)	IC6011	1-2 ©	IC6326	D-4 (f)	VR6302	D-1 ©
Q6023	F-3 (Ē)	Q6339	C-1 ©	IC6012	I-2 ©	IC6327	C-3 (Ē)	VR6303	B-3 ©
Q6024	F-3 ©	Q6340	C-1 ©	IC6013	1-2 ©	IC6328	C-3 (f)	VR6304	B-4 ©
Q6025	F-3 ©	Q6341	C-1 (f)	IC6014	H-3 ①	IC6329	C-2 ©	VR6305	B-1 ©
Q6026	F-2 ①	Q6342	D-1 (f)	IC6015	G-3 ©	IC6330	E-3 ©	VR6306	B-1 ©
Q6027	F-2 ®	Q6343	D-1 ©	IC6016	G-3 (D	IC6330	E-3 🗗	VR6307	B-1 ©
Q6028	F-2 ①	Q6343	D-1 (f)	IC6017	G-3 ©	Test Points		VR6308	B-3 ©
Q6029	F-3 ®	Q6344	D-1 ©	IC6018	E-3 🗈		ı <u> </u>	VR6309	A-1 ©
Q6030	F-3 ①	Q6344	D-1 🗗	IC6019	E-3 🗈	TP6002	I-1 ©	VR6310	A-2 ©
Q6031	F-3 ①	Q6345	D-1 🕑	IC6020	E-2 ©	TP6002	I-1 (Ē	VR6311	A-3 ©
Q6032	F-3 ①	Q6346	C-1 (f)	IC6021	E-2 (f)	TP6004	E-2 ©	VR6312	A-3 ©
Q6032	F-3 ①	Q6347	C-2 ©	IC6022	E-2 ♠	TP6004	E-2 ①	VR6313	C-5 ©
Q6034	G-4 ®	Q6348	A-4 🕑	IC6023	H-4 ©	TP6005	D-2 ©	VR6314	B-5 ©
Q6035	G-4 (F)	Q6349	A-3 🗈	IC6024	G-4 ©	TP6005	D-2 🕑	VR6315	D-2 ©
	G-4 (F)	Q6350	A-3 (Ē)	IC6025	H-4 🗈	TP6006	C-2 ©	Connectors	· · · · · · · · · · · · · · · · · · ·
Q6036		Q6351	A-3 ©	IC6026	H-4 🕑	TP6006	C-2 (Ē)	Connectors	
Q6037	1	Q6352	A-3 🗈	IC6027	F-4 🕑	TP6014	I-2 ©	P005	H-5 ©
Q6038	G-4 ⑤	Q6353	A-3 ©	IC6028	G-4 🗊	TP6014	1-2 🕑	P005	G-5 🗊
Q6039	F-2 ①	Q6354	B-3 🗊	IC6029	H-4 ①	TP6301	E-2 ©	P006	D-5 ©
Q6042	E-4 ©	Q6355	A-3 🗊	IC6030	E-4 ©	TP6301	E-2 ①	P006	D-5 ①
Q6042	E-4 (f)	Q6356	B-2 ①	IC6031	E-4 ©	TP6302	E-2 ©	P6101	F-4 ©
Q6301	I-1 ©	Q6357	A-1 (Ē)	IC6032	F-3 ©	TP6302	E-2 🗊	P6101	F-3 ①
Q6301	I-1 (f)	Q6358	A-1 (f)	IC6033	H-4 ©	TP6303	D-1 ©	P6102	G-2 ©
Q6302	I-1 (f)	Q6359	B-1 ①	IC6034	H-4 🗊	TP6303	D-1 (f)	P6102	G-2 (f)
Q6303	I-1 🖺	Q6360	B-1 ①	IC6035	I-4 ©	TP6304	D-1 ©	P6103	H-3 ©
Q6304	I-1 ©	Q6361	A-1 ©	IC6036	1-4 ®	TP6304	D-1 (Ē)	P6103	1-3 <b>(</b> F)
Q6305	E-2 🗈	Q6361	A-1 (f)	IC6037	1-4 ®	TP6305	H-2 ©	P6301	H-1 ©
Q6306	E-1 ©	Q6363	A-2 ©	IC6038	H-4 ©	TP6305	H-2 (Ē)	P6301	H-1 (f)
Q6306	E-1 🗈	Q6364	A-2 ©	IC6039	1-4 ©	TP6306	H-2 ©	P6302	G-1 ©
Q6307	E-1 ©	Q6365	A-2 ®	IC6040	H-2 ©	TP6306	H-2 ®	P6302	G-1 (f)
Q6307	E-1 🕑	Q6366	A-2 ®	IC6040	I-4 ®	TP6307	G-2 ©	P6303	G-1 ©
Q6308	E-1 ©	Q6367	B-4 ①	IC6041	E-4 ©	TP6307	G-2 ©	P6303	G-1 (D
Q6308	E-1 🗈	Q6368	B-4 ©	IC6042	E-4 ©	TP6307	F-2 ©	P6304	F-1 ©
Q6309	E-1 (f)	1		IC6043		TP6308	F-2 ©	P6304	F-1 ①
Q6310	D-1 (5)	Q6369	C-4 ©	i .		1		P6305	
Q6311	E-2 ①	Q6370	C-4 (f)	IC6045	G-3 (Ē)	TP6309	C-1 ©		B-1 ©
Q6312	E-2 ©	Q6371	B-4 ©	IC6301	C-2 (f)	TP6309	C-1 (f)	P6305	B-1 ①
Q6313	H-1 ①	Q6371	B-4 ①	IC6302	C-2 (Ē)	TP6310	C-1 ©	P6306	B-1 ©
Q6314	H-1 ©	Q6372	B-4 ©	IC6303	C-4 ®	TP6310	C-1 (f)	P6306	B-1 (f)
Q6314	H-1 ®	Q6372	B-4 (f)	IC6304	B-3 ©	TP6312	B-1 ©	Switches	
Q6315	H-1 ©	Q6373	A-5 ©	IC6305	B-3 ©	TP6312	B-1 ⑤		04.6
Q6315	H-1 (f)	Q6373	A-5 (f)	IC6306	B-2 ©	TP6313	A-1 ©	SW6301	C-4 ©
Q6316	H-1 ©	Q6374	A-4 ©	IC6306	B-2 ①	TP6313	B-1 ①	SW6301	C-4 (f)
Q6317	G-1 (f)	Q6374	A-4 ©	IC6307	B-2 (f)	TP6314	B-4 ©	SW6302	C-4 ©
Q6318	G-1 ©	Q6375	A-5 (Ē)	IC6308	B-3 ©	TP6314	B-4 (f)	SW6302	C-4 (D
Q6318	G-1 (f)	Q6376	B-2 ①	IC6309	A-2 (f)	TP6315	A-3 ©	SW6303	C-4 ©
Q6319	G-1 ©	Q6377	B-2 ①	IC6310	A-2 ①	TP6315	B-3 (Ē)	SW6303	C-4 (f)
Q6319	G-1 (F)	Q6378	B-3 ©	IC6311	A-3 ①	TP6316	D-4 ©	SW6304	C-4 ©
Q6320	H-1 (f)	Q6379	B-3 ①	IC6312	C-4 ®	TP6316	D-4 (f)	SW6304	C-4 (f)
Q6321	H-2 ①	Q6380	D-4 ①	IC6312		TP6317	D-4 ©	SW6305	C-4 ©
Q6321	H-1 ①	Q6381	C-2 ©	IC6313	B-3 ©	TP6317	D-4 🕦	SW6305	C-4 🗊
		Q6382	C-2 (Ē	IC6313	B-3 ①	TP6318	D-3 ©	SW6306	C-3 ©
Q6323	H-1 (f)	Q6383	C-2 ©	IC6314	C-2 ©	TP6318	D-3 🕞	SW6306	C-3 ®
Q6324	G-1 ©	Q6383	C-2 (f)	IC6314	C-2 D	TP6319	C-3 ©	SW6307	C-4 ©
Q6325	F-1 ©	Q6384	D-3 ©	IC6315	C-1 ©	TP6319	D-3 (f)	SW6307	C-4 ®
Q6325	F-1 (f)	Q6385	C-3 (f)	IC6315	B-1 ①	TPG6001	I-1 ©	SW6308	C-4 ©
Q6326	F-1 ©	Q6391	E-3 ©	IC6316	A-4 🗈	TPG6001	1-2 <b>(</b> F)	SW6308	C-4 🗈
Q6326	F-1 🖺	Q6392	D-3 ©	IC6317	A-4 ©	TPG6301	I-1 ©	SW6309	A-3 ©
Q6327	G-1 (F)	Q6400	B-4 🗈	IC6318	B-4 ©	TPG6301	I-2 (Ē)	SW6309	A-4 ①
Q6328	G-1 (F)		l	IC6318	B-4 ①	TPG6302	D-2 ©	SW6310	B-4 ©
Q6329	G-1 (f)	Integrated Cir	cuits	IC6319	B-4 ©	TPG6302	D-2 (Ē)	SW6310	B-4 ①
Q6330	G-1 (f)	IC6001	H-3 ©	IC6319	B-4 ①	TPG6303	E-5 ©		1 -
Q6331	F-1 (f)	IC6003	1-3 ©	IC6320	C-2 ®	TPG6303	E-5 (f)		1
Q6332	F-1 ©	IC6003	1-3 D	IC6321	D-4 ©	TPG6305	C-3 ©	1	1
Q6332	F-1 ①	IC6004	H-4 ①	IC6321	D-4 ®	TPG6305	C-3 ®		ļ
G0002	1	1 .00004	ı <del>.</del> U	1 100021	1 57 0	1 40000	1 55 6	I	I

ADDRESS INFORMATION
© ... COMPONENT SIDE
⑤ ... FOIL SIDE

# TC/CUE (S3 SUB) P.C. BOARD (VEP86124A) (FOR NTSC) (VEP86124B) (FOR PAL)





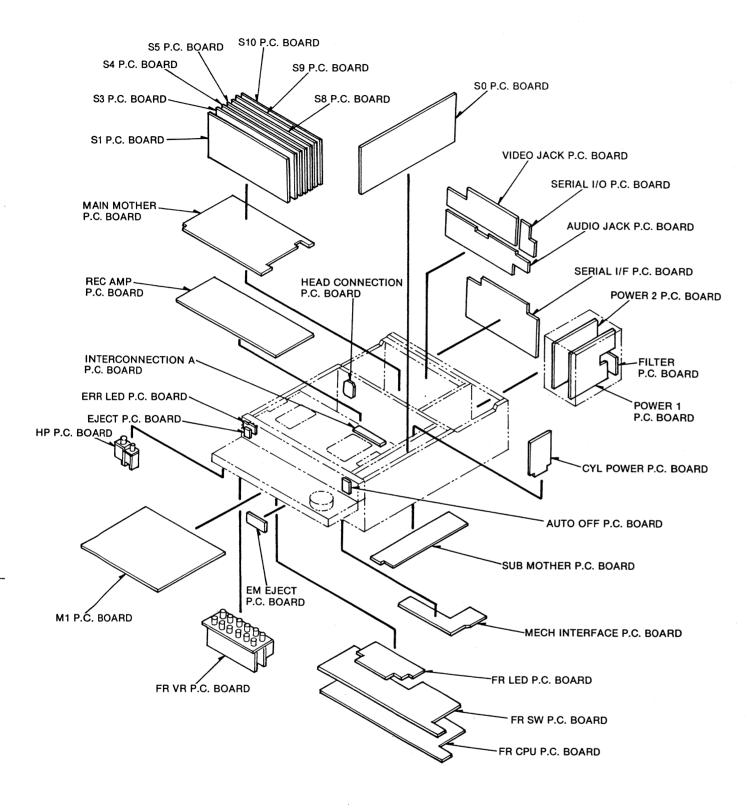
**FOIL SIDE** 

2 3 4

1	TC/CUE SUB (	S3 SUB)	
	Transistors		
	Q6001	B-2	©
	Q6002	B-2	©
	Q6003	B-2	©
	Q6004	B-2	©
	Q6005	B-2	©
	Integrated Circ	uits	
	IC6001	B-3	(Ē)
	IC6002	A-3	(Ē)
	IC6003	B-3	(Ē)
	IC6004	B-3	Ð
	IC6005	A-2	©
	IC6005	A-3	Ð
	IC6006	A-2	©
	IC6006	A-3	Ð
	IC6007	A-3	Ð
	IC6008	A-4	Ð
	IC6009	A-1	(Ē)
	IC6010	A-4	Ð
	IC6011	B-4	Ð
	IC6012	A-2	©
	IC6013	B-4	Ð
	IC6014	B-2	©
	IC6014	B-3	Ð
	IC6015	B-1	©
	IC6016	B-4	Ð
	IC6017	B-1	©
	Connectors		_
	P6101	B-1	©
	P6101	A-4	(Ē)
	P6102	B-2	©
	P6102	B-3	Ð
	P6103	A-2	©
	P6103	A-3	Ð

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⑤ ... FOIL SIDE

#### **CIRCUIT BOARD LOCATION**

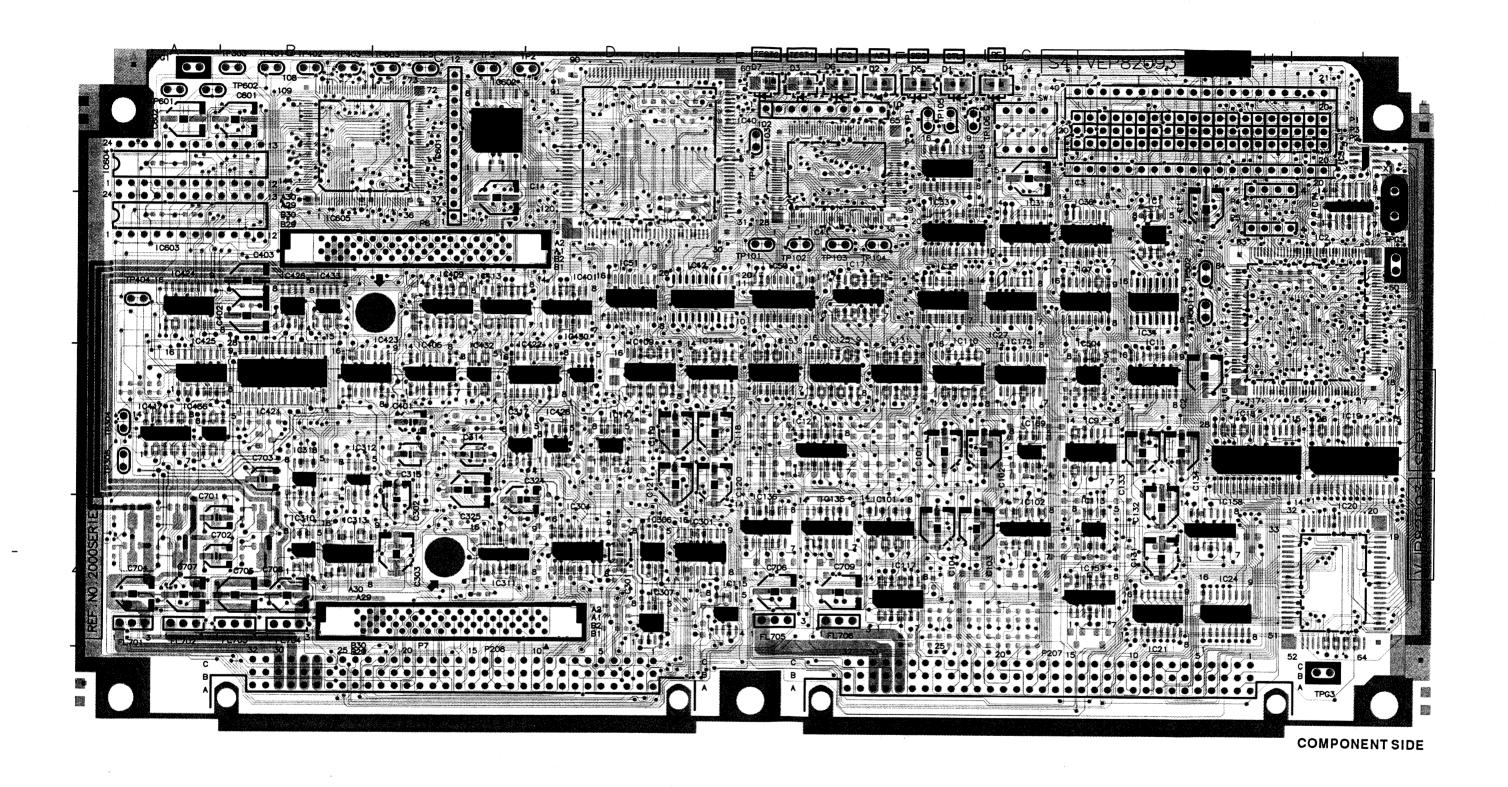


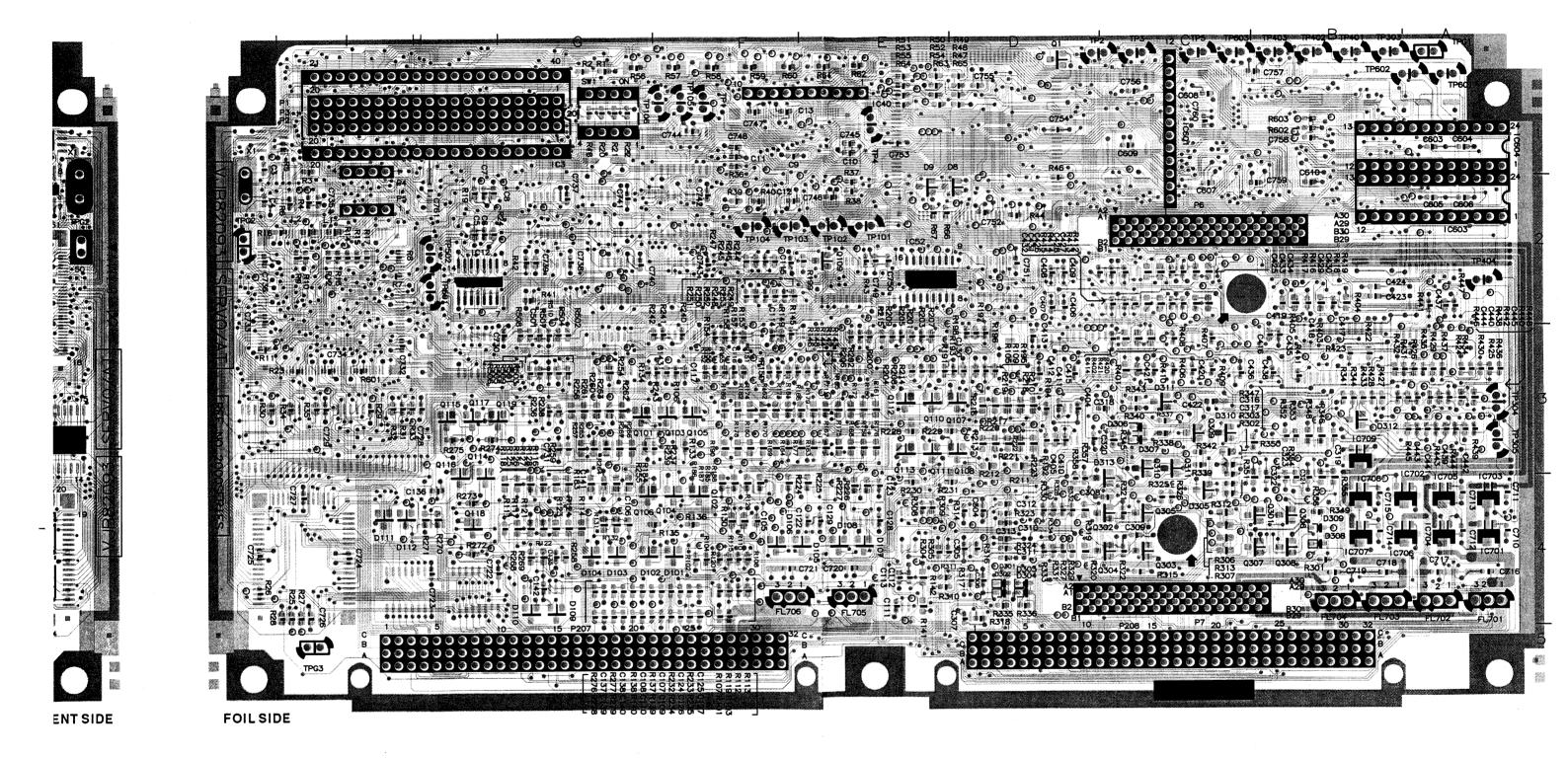
**REVERSE SIDE** 4-3-8 TC/CUE SUB (S3 SUB)

SERVO/AT (S4)										
Transistors		IC2109	D-2 ©	TP2003	C-1 (Ē)					
00004	D4 @	IC2110	F-3 ©	TP2004	E-1 ©					
Q2001	D-1 (Ē)	IC2113	G-4 ©	TP2004	E-1 (f)					
Q2101	G-3 (Ē)	IC2115	E-4 ©	TP2005	C-1 ©					
Q2102	F-4 (Ē)	IC2117	F-4 ©	TP2002	C-1 (f)					
Q2103	F-3 🕑	IC2121	E-3 ©	TP2101	E-2 ©					
Q2104	F-4 🕑	IC2125	F-3 ©	TP2101	E-2 🗊					
Q2105	F-3 🕑	IC2135	E-4 ©	TP2102	E-2 ©					
Q2106	G-4 🕑	ı		1	1					
Q2107	D-3 🕞	IC2136	E-4 ©	TP2102	E-2 (f)					
Q2108	D-3 🕑	IC2147	D-3 ©	TP2103	F-2 ©					
Q2109	E-2 €	IC2149	E-3 ©	TP2103	F-2 ①					
Q2110	E-3 (Ē)	IC2153	E-3 ©	TP2104	F-2 ©					
Q2111	E-3 (Ē)	IC2157	G-4 ©	TP2104	F-2 🕞					
Q2112	E-3 (Ē)	IC2158	H-4 ©	TP2105	F-1 ©					
Q2112 Q2113	E-3 ®	IC2169	G-3 ©	TP2105	F-1 🕞					
	_	IC2171	F-2 ©	TP2106	F-1 ©					
Q2114	H-3 ©	IC2175	G-3 ©	TP2106	G-1 🕞					
Q2115	H-3 ©	IC2301	E-4 ©	TP2303	B-1 ©					
Q2116	H-3 ©	IC2304	D-4 ©	TP2303	B-1 (Ē)					
Q2117	H-3 ©	IC2306	D-4 ©	TP2304	A-3 ©					
Q2118	H-4 ©	IC2307	D-4 ©	TP2304	A-3 🗊					
Q2119	G-3 ©	IC2310	B-4 ©	TP2305	A-3 ©					
Q2301	B-4 🕑	IC2311	C-4 ©	TP2305	_					
Q2302	C-4 (Ē)	IC2312	B-3 ©	TP2401	A-3 ① B-1 ②					
Q2303	C-4 (Ē)	1	_	1						
Q2304	C-4 🕑	IC2313	B-4 ©	TP2401	B-1 ①					
Q2305	C-4 (Ē)	IC2317	C-3 ©	TP2402	B-1 ©					
Q2306	B-4 (F)	IC2318	B-3 ©	TP2402	B-1 (f)					
Q2307	B-4 🕑	IC2401	D-2 ©	TP2403	B-1 ©					
Q2308	B-4 (Ē)	IC2405	C-3 ©	TP2403	B-1 🕦					
Q2309	C-3 (Ē)	IC2409	C-2 ©	TP2404	A-2 ©					
Q2310	C-3 (f)	IC2413	C-2 ©	TP2404	A-2 🕑					
Q2310 Q2311	C-3 (F)	IC2417	A-3 ©	TP2501	H-2 ©					
Q2311	0-3 E	IC2421	B-3 ©	TP2501	H-2 🕞					
Integrated Circ	cuits	IC2422	C-3 ©	TP2502	H-2 ©					
IC2001	H-2 ©	IC2423	C-3 ©	TP2502	H-2 🗗					
IC2001	_	IC2424	A-2 ©	TP2601	A-1 ©					
1 1	_	IC2425	A-3 ©	TP2601	A-1 (Ē)					
IC2003		IC2426	B-2 ©	TP2602	B-1 ©					
IC2003	G-1 (f)	IC2428	C-3 ©	TP2602	B-1 ①					
IC2007	G-2 ©	IC2430	D-2 ©	TP2603	C-1 ©					
IC2009	G-3 ©	IC2432	C-3 ©	TP2603	C-1 (f)					
IC2011	H-3 ©	IC2433	B-2 ©	TPG2001	A-1 ©					
IC2012	H-2 (Ē)	IC2501	G-3 ©	TPG2001	A-1 ①					
IC2014	I-2 (Ē)	IC2601	C-1 ©	TPG2002	i-2 ©					
IC2018	H-3 ©	IC2603	A-2 ©	TPG2002	I-2 ⑤					
IC2019	I-3 ©	IC2603	A-2 ⑤	TPG2002	1-2 (F)					
IC2020	I-4 ©	IC2604	A-1 ©	TPG2003	I-5 ©					
IC2021	H-4 ©	IC2604	A-1 (f)	11 32003	1-3 6					
IC2024	H-4 ©	IC2604		Connectors						
IC2027	G-2 ©	1	_	D2004	H2 @					
IC2031	G-2 ©	IC2701	A-4 D	P2004	H-2 ©					
IC2033	F-2 ©	IC2702	A-4 (f)	P2004	H-2 (F)					
IC2034	H-2 ©	IC2703	A-4 (f)	P2005	H-2 ©					
IC2035		IC2704	A-4 (Ē)	P2005	H-2 🗊					
102000					C-2 ©					
IC2035	F-2 ©	IC2705	A-4 (Ē)	P2006						
IC2036	F-2 © G-2 ©	IC2706	B-4 🗊	P2006	C-2 🕞					
IC2036 IC2040	F-2 © G-2 © E-1 ©	IC2706 IC2707	B-4 (f) B-4 (f)	P2006 P207	C-2 (F) G-5 (©)					
IC2036 IC2040 IC2040	F-2 © G-2 © E-1 © E-1 ©	IC2706 IC2707 IC2708	B-4 ⑤ B-4 ⑥ B-4 ⑥	P2006 P207 P207	C-2 ① G-5 ② G-5 ①					
IC2036 IC2040 IC2040 IC2041	F-2 © G-2 © E-1 © E-1 © E-2 ©	IC2706 IC2707	B-4 (f) B-4 (f)	P2006 P207	C-2 (F) G-5 (C)					
IC2036 IC2040 IC2040 IC2041 IC2042	F-2 © G-2 © E-1 © E-1 © E-2 © E-2 ©	IC2706 IC2707 IC2708	B-4 ⑤ B-4 ⑥ B-4 ⑥	P2006 P207 P207	C-2 ① G-5 ② G-5 ①					
IC2036 IC2040 IC2040 IC2041 IC2042 IC2045	F-2 © G-2 © E-1 © E-1 © E-2 © E-2 © F-1 ©	IC2706 IC2707 IC2708	B-4 ⑤ B-4 ⑥ B-4 ⑥	P2006 P207 P207 P208 P208	C-2 (F) G-5 (C) G-5 (F) C-5 (C)					
IC2036 IC2040 IC2040 IC2041 IC2042 IC2045 IC2046	F-2 © G-2 © E-1 © E-1 © E-2 © E-2 © F-1 © D-1 ©	IC2706 IC2707 IC2708 IC2709 Test Points	B-4 © B-4 © B-4 © B-3 ©	P2006 P207 P207 P208	C-2 (F) G-5 (©) G-5 (F) C-5 (©)					
IC2036 IC2040 IC2040 IC2041 IC2042 IC2045 IC2046 IC2050	F-2 © G-2 © E-1 © E-1 © E-2 © F-1 © D-1 © E-2 ©	IC2706 IC2707 IC2708 IC2709 Test Points	B-4 (f) B-4 (f) B-4 (f) B-3 (f)	P2006 P207 P207 P208 P208	C-2					
IC2036 IC2040 IC2040 IC2041 IC2042 IC2045 IC2046 IC2050 IC2051	F-2 © G-2 © E-1 © E-2 © F-1 © D-1 © D-2 © D-2 ©	IC2706 IC2707 IC2708 IC2709 Test Points TP2001 TP2001	B-4 © B-4 © B-4 © B-3 © F-1 © F-1 ©	P2006 P207 P207 P208 P208 P208 Switches	C-2					
IC2036 IC2040 IC2041 IC2041 IC2042 IC2045 IC2046 IC2050 IC2051 IC2052	F-2 © G-2 © E-1 © E-2 © F-1 © D-1 © E-2 © F-2 ©	IC2706 IC2707 IC2708 IC2709 Test Points TP2001 TP2001 TP2002	B-4 ① B-4 ① B-4 ① B-3 ① F-1 ② F-1 ② C-1 ③	P2006 P207 P207 P208 P208 P208	C-2 ① G-5 ② G-5 ① C-5 ② C-5 ①					
IC2036 IC2040 IC2040 IC2041 IC2042 IC2045 IC2046 IC2050 IC2051	F-2 © G-2 © E-1 © E-2 © F-1 © D-1 © D-2 © D-2 ©	IC2706 IC2707 IC2708 IC2709 Test Points TP2001 TP2001	B-4 © B-4 © B-4 © B-3 © F-1 © F-1 ©	P2006 P207 P207 P208 P208 P208 Switches	C-2					

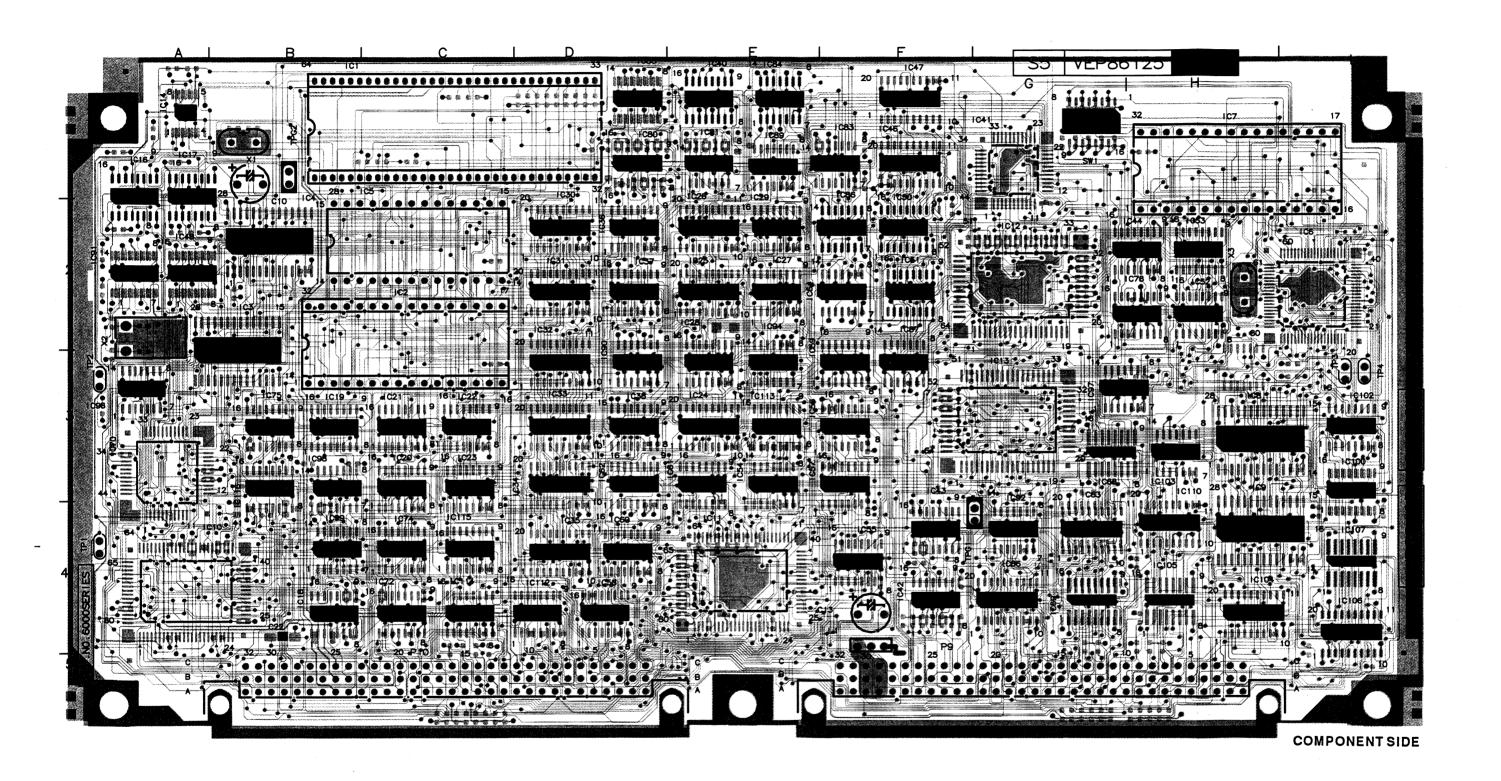
ADDRESS INFORMATION

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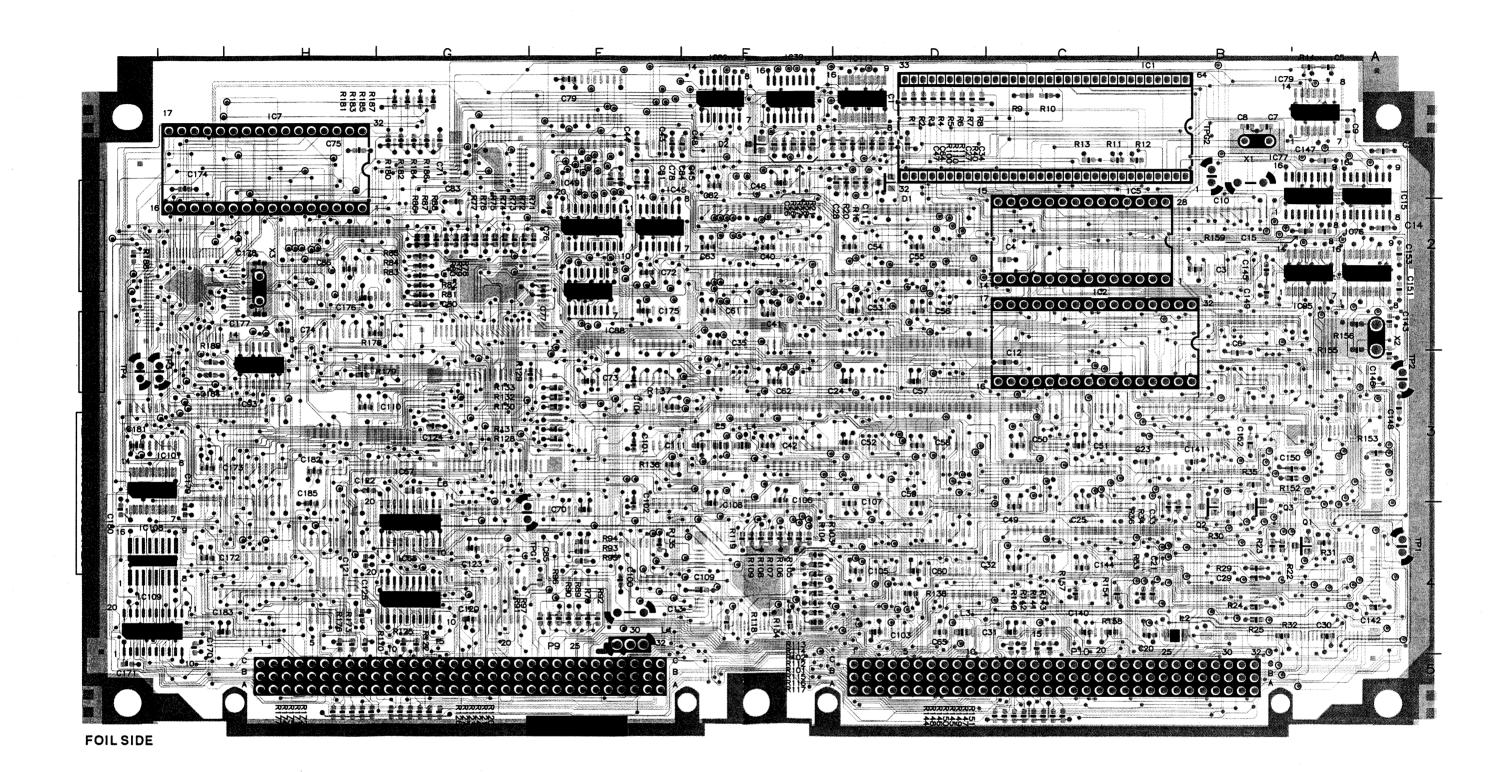
## SYSTEM CONTROL (S5) P.C. BOARD (VEP86125A) (FOR NTSC) (VEP86125B) (FOR PAL)



FOIL SIDE

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REVERSE SIDE
SERVO/AT (S4)



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1	Transistors	0,0,1		IC606		Т	G-4	_
	Q6001	A-4 (	Đ	IC606	6		G-4	© ©
	Q6002 Q6003		Đ Đ	IC606 IC606			G-4 G-3	© ©
ı	Integrated C			IC606			G-4	O
	IC6001	B-1 (	0	IC6072	2		A-3 C-4	© ©
-	IC6001 IC6002	B-1 (		IC6074			C-4	©
	IC6002	C-2 @	. 1	IC6076	3		B-3 A-2	© Đ
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	IC6005	B-2 ©		IC6079	- 1		A-1	Ð
	IC6005 IC6006	C-2 @		IC6080 IC6081				© ©
	IC6007	H-1 ©		IC6082			E-1 (	Đ
	IC6007 IC6008	H-1 (f)		IC6083 IC6084				© 0
	IC6009	H-4 ©		IC6085 IC6086			D-1 (	٥
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	IC6014	G-3 © A-1 ©		IC6090		D	)-3 @	
	IC6015 IC6016	A-1 (E) A-1 (C)		IC6091 IC6092			-2 ©	
1	IC6017	A-1 ©		IC6093 IC6094		Н	-3 E	)
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	IC6020 IC6021	C-3 ©		IC6096 IC6097		A- G-	-3 ©	)
	IC6022	C-3 ©		IC6098		B-	3 Ö	
	IC6023 IC6024	C-3 © E-3 ©		IC6099 IC6100		B- I-3	. •	
	IC6025 IC6026	E-2 ©		IC6101 IC6102		1-3	(Ē)	
	IC6027	E-2 © E-2 ©		IC6103		I-3 H-3	_	
	IC6028 IC6029	E-2 © E-2 ©		IC6104 IC6105		H-4	_	
	IC6030	D-2 ©		IC6106 IC6107		1-4	©	
1	IC6031 IC6032	D-2 © D-2 ©	1	IC6108		1-4 1-4	© Đ	
	C6033 C6034	D-3 ©		IC6109 IC6110		I-4 H-4	Ð	
1	C6035	D-3 © D-4 ©		IC6111		D-1	Ð	
ı	C6036 C6037	D-2 © D-2 ©		IC6112 IC6113		D-4 E-3	© ©	
1	C6038	D-3 ©		IC6114 IC6115		C-4	©	
10	C6039 C6040	E-1 (f) E-1 (c)	1	C6116		C-4 B-3	© ©	
	C6041 C6042	G-1 ©	Te	st Points				7
10	C6043	F-4 © F-4 ©		ΓP6001 ΓP6001	1	A-4	©	
	6045	H-2 © F-2 €	1	P6002		A-4 A-3	(D) (C)	
	6046 6047	F-1 ©		P6002 P6003		4-3 -3	© ©	
IC	6048	A-2 ©	1	P6003	1	-3	Ð	
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IC	6053	H-2 © H-2 ©	Т	PG6002	1	- <del>4</del> I-1	© ©	
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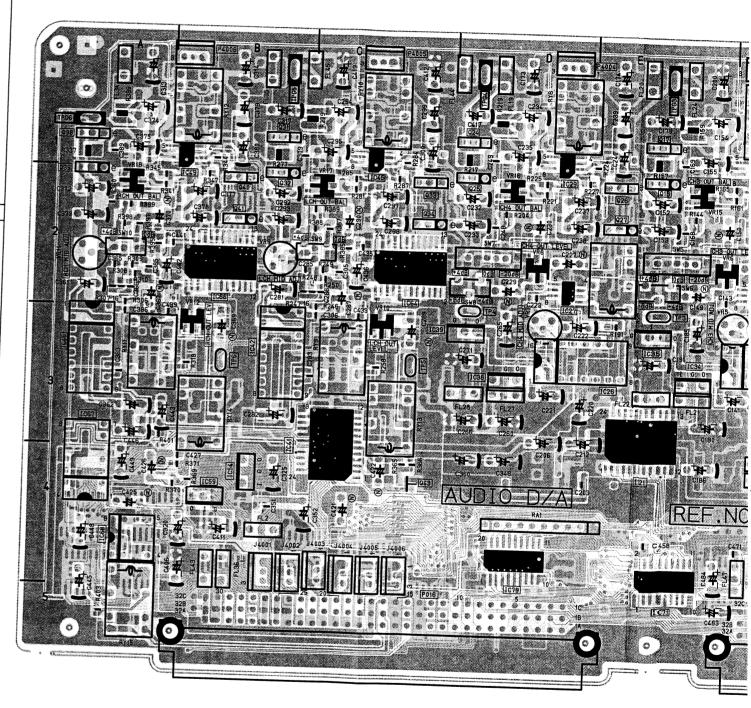
			AU	IDIO D/A (S8)			
Transistor	rs	Q4042	B-1 (£	) IC4052	D-4	Adjustm	ente
Q4001	1-3 €		C-4 @			0	
Q4002	1-2 €	04045	C-3 €	.	, 57	D VR400	1
Q4003	H-1 @	04048	B-4 €		, 57 '	© VR400	1
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Q4005	I-2 (f)		- Oncurs	IC4064	C-2 (	VP4006	
Q4006	I-2 ©	1	H-3 ©	IC4065	A-2 (	VP4000	.
Q4007	) - 0	IC4002	I-3 ©		B-2 (	VP4007	-2
Q4008	I-1 ⑤ H-3 ⑥	IC4002	I-3 (Ē)	IC4067	A-3 @	VP4007	.   5- 0
Q4009	G-2 (f)	IC4003	H-2 ©	IC4067	A-4 €	VP4000	1 20 0
Q4010	F-1 ©	IC4004	H-2 ①	IC4068	A-4 @	VP4000	52 @
Q4010	F-1 ⑤	IC4005 IC4006	H-1 ©	IC4069	A-4 €	VP4000	1 5- 9
Q4011	F-2 ©	IC4006	G-3 ©	IC4070	A-3 €	VP4010	1 5- 0
Q4011	F-2 ⑤	IC4006	G-3 ®	IC4070	1	VP4011	A-2 ©
Q4012	G-2 ©	IC4007	G-2 ©	IC4071	F-4 ©	VP4044	A-2 ®
Q4012	G-2 (F)	IC4009	G-2 (f)	IC4072	G-4 ®		B-2 ©
Q4013	G-2 ©	IC4010	1	IC4073	G-4 ©		H-2 ©
Q4013	G-2 (f)	IC4011	G-3 (f)	IC4074	G-4 ®	VR4014	G-2 ©
Q4014	G-1 (f)	IC4012	G-3 ©	IC4075	G-4 ©	VR4015	E-2 ©
Q4015	F-3 (f)	IC4014	1-3 ©	IC4076	G-4 ©	VR4016	D-2 ©
Q4016	F-2 🕑	IC4014	1-3 D	IC4077	D-4 €	VR4017	C-2 ©
Q4017	E-1 ©	IC4015	H-3 ©	IC4078	D-4 🕞	VR4018	A-2 ©
Q4017	E-1 (F)	IC4015	H-3 ®	IC4079	D-4 ©	Connector	•
Q4018	E-2 ©	IC4018	F-3 ©	IC4081	H-4 ©		•
Q4018	E-1 ①	IC4018	F-3 (f)	IC4082	H-4 🕑	P015	G-5 ©
Q4019	F-2 ©	IC4019	F-3 ©	IC4083	I-4 ©	P015	H-5 €
Q4019 Q4020	F-2 (F)	IC4019	F-3 🗈	IC4084	I-4 ⑤	P016	C-5 ©
Q4020	F-2 ©	IC4021	E-4 ©	IC4085	I-4 ©	P016	C-5 (E)
Q4020 Q4021	F-2 (F)	IC4022	F-3 ©	IC4086	I-4 ®	P4001	I-1 ©
Q4021 Q4022	F-1 (f)	IC4022	F-3 (F)	IC4087	I-5 (F)	P4001 P4002	H-1 (F)
Q4023	E-3 (F)	IC4023	F-2 ©	IC4088	I-5 (F)	P4002	G-1 ©
Q4024		IC4024	E-2 🕑	IC4089 IC4090	I-4 ©	P4002	G-1 (F)
Q4024	D-1 © D-1 ©	IC4025	F-1 ©	IC4090	H-4 ©	P4003	F-1 © F-1 ©
Q4025	D-2 ©	IC4026	E-3 ©	IC4091	H-4 (f)	P4004	
Q4025	D-2 (f)	IC4026 IC4027	E-3 (f)	IC4093	H-4 ©	P4004	1 0 1
Q4026	E-2 ©	IC4027	D-2 ©	104035	H-4 ©	P4005	D-1 (f) C-1 (f)
Q4026	E-2 (f)	IC4028	D-2 ⑤	Test Points		P4005	C-1 (f)
Q4027	E-2 ©	IC4030	D-1 © D-4 €			P4006	B-1 ©
Q4027	E-2 (f)	IC4031	D-4 (F) E-4 (F)	TP4001	H-2 ©	P4006	B-1 (F)
Q4028	D-1 (F)	IC4032	D-4 ®	TP4001	H-2 🕞	Switches	
Q4029	C-3 (F)	IC4034	E-3 ©	TP4002 TP4002	F-3 ©		
Q4030	C-3 ®	IC4034	E-3 ⑤	TP4002	F-3 (F)	SW4001	H-2 ©
Q4031	B-1 ©	IC4035	E-3 ©	TP4003	E-2 ©	SW4001	H-2 (F)
Q4031	B-1 🕞	IC4035	E-3 (F)	TP4003	E-2 (F)	SW4002	H-2 ©
Q4032	B-2 ©	IC4038	D-3 ©	TP4004	D-2 © D-2 ®	SW4002	H-2 (F)
Q4032 Q4033	B-2 🕞	IC4038	D-3 (f)	TP4005	D-2 © C-3 ©	SW4003	G-2 ©
Q4033 Q4033	C-2 ©	IC4039	C-3 ©	TP4005	C-3 (F)	SW4003	F-2 €
Q4033	C-2 (f)	IC4039	D-3 (F)	TP4006	B-3 ©	SW4004	F-2 ©
Q4034	C-2 ©	IC4041	B-3 ©	TP4006	1	SW4004	F-2 (F)
Q4035	C-2 (f)	IC4042	B-3 ©	TPG4001	B-3 (F)	SW4005	E-2 ©
Q4036	C-1 (f)	IC4042	B-3 🕞	TPG4001	H-1 ®	SW4005	E-2 (F)
24030	A-3 (F)	IC4043	C-2 🕞	TPG4002	F-1 ©	SW4006	E-2 ©
24037	A-3 (f)	IC4044	C-2 🕞	TPG4002	F-1 D	SW4006 SW4007	E-2 (f)
24038	A-1 ©	IC4045	C-1 ©	TPG4003	E-1 ©	SW4007	D-2 ©
24039	A-1 (f) A-2 (f)	IC4046	A-3 ©	TPG4003	E-1 ®	SW4007 SW4008	D-2 ®
24039	. •	IC4046	A-3 (f)	TPG4004	D-1 ©	SW4008	D-2 ©
24040		IC4047	A-2 ①	TPG4004	D-1 (F)	SW4008 SW4009	D-2 (F)
4040	B-2 ©   B-2 ©	IC4048	B-2 (f)	TPG4005	B-1 ©	SW4009	C-2 ©
14041	B-2 ©	IC4049	B-1 ©	TPG4005	B-1 (f)	SW4010	C-2 (f) A-2 (f)
4041	B-2 (f)	IC4050 IC4051	D-4 (F)	TPG4006	A-1 ©	SW4010	A-2 © A-2 ®
	0	104031	B-4 (f)	TPG4006	A-1 🕞		1 A & W

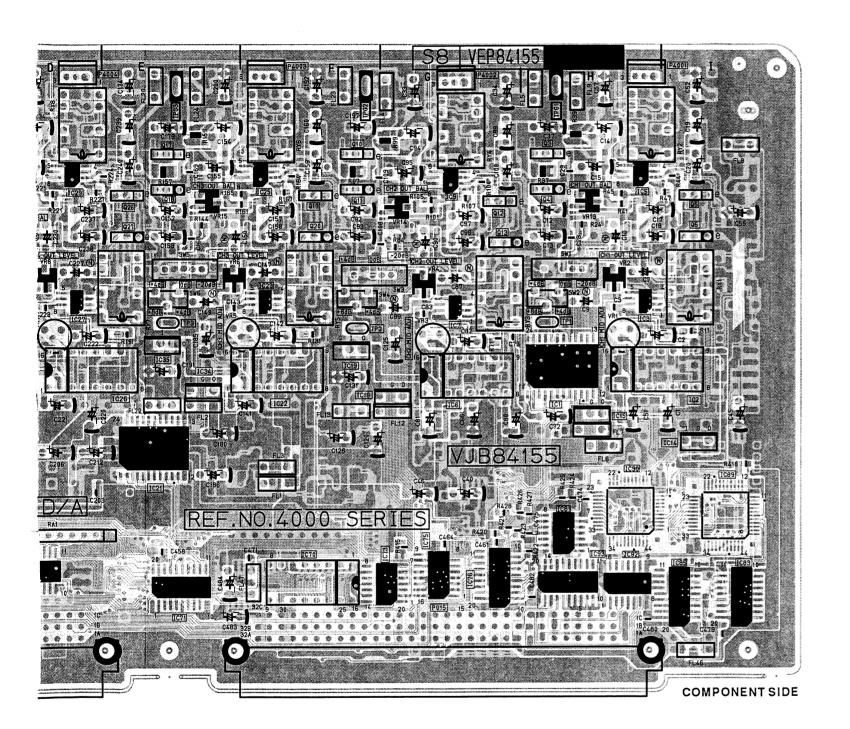
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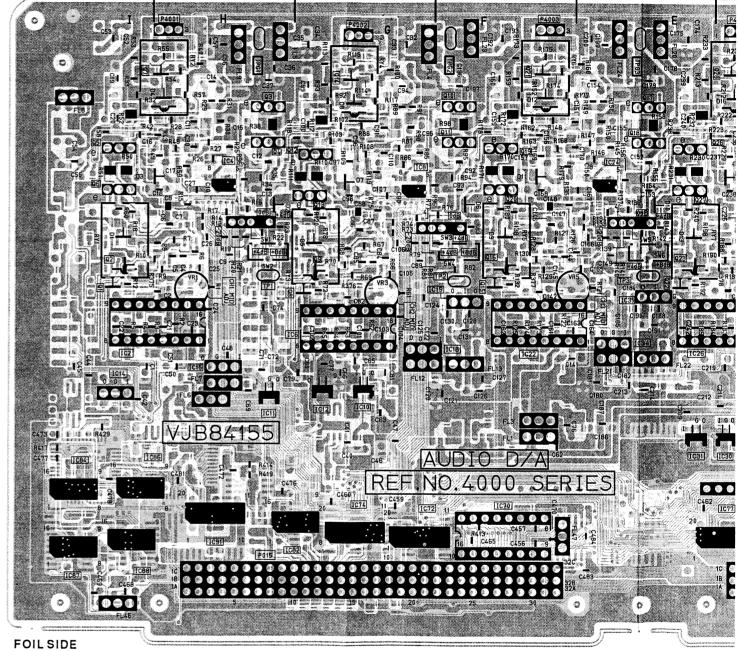
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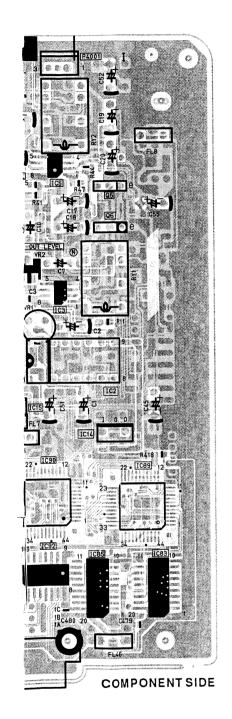
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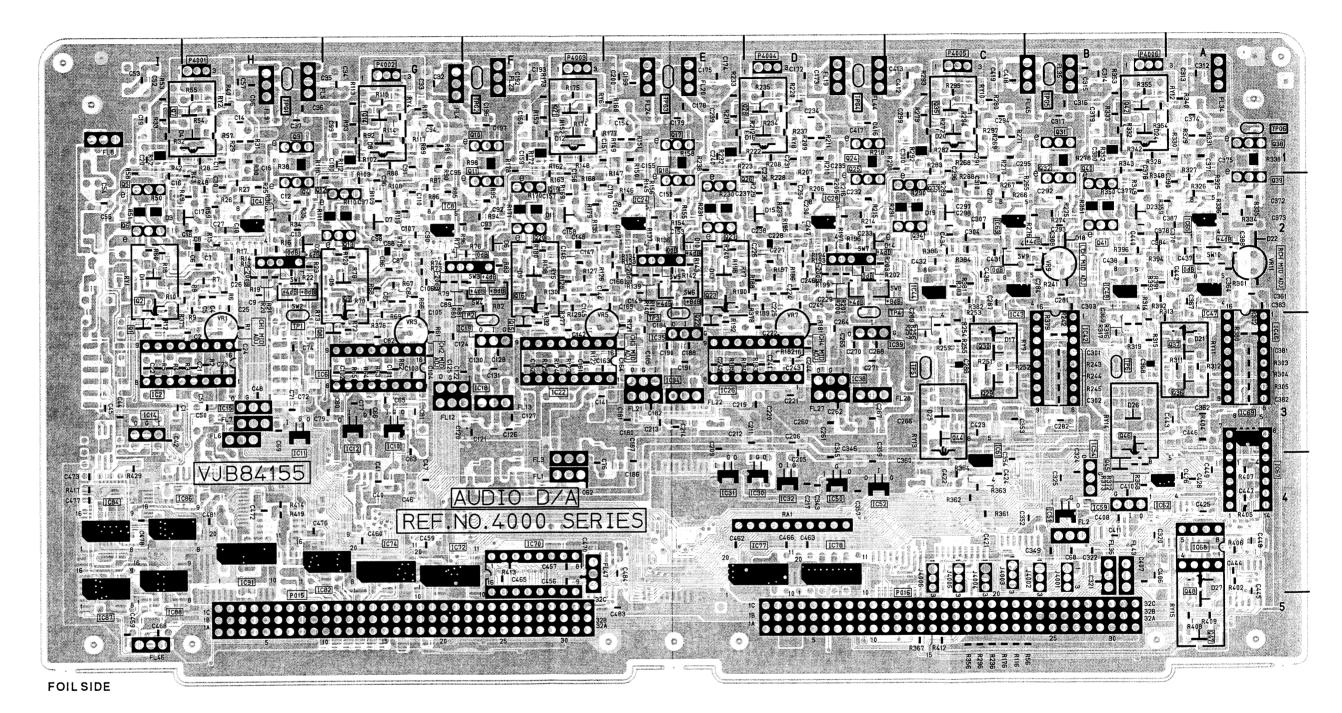






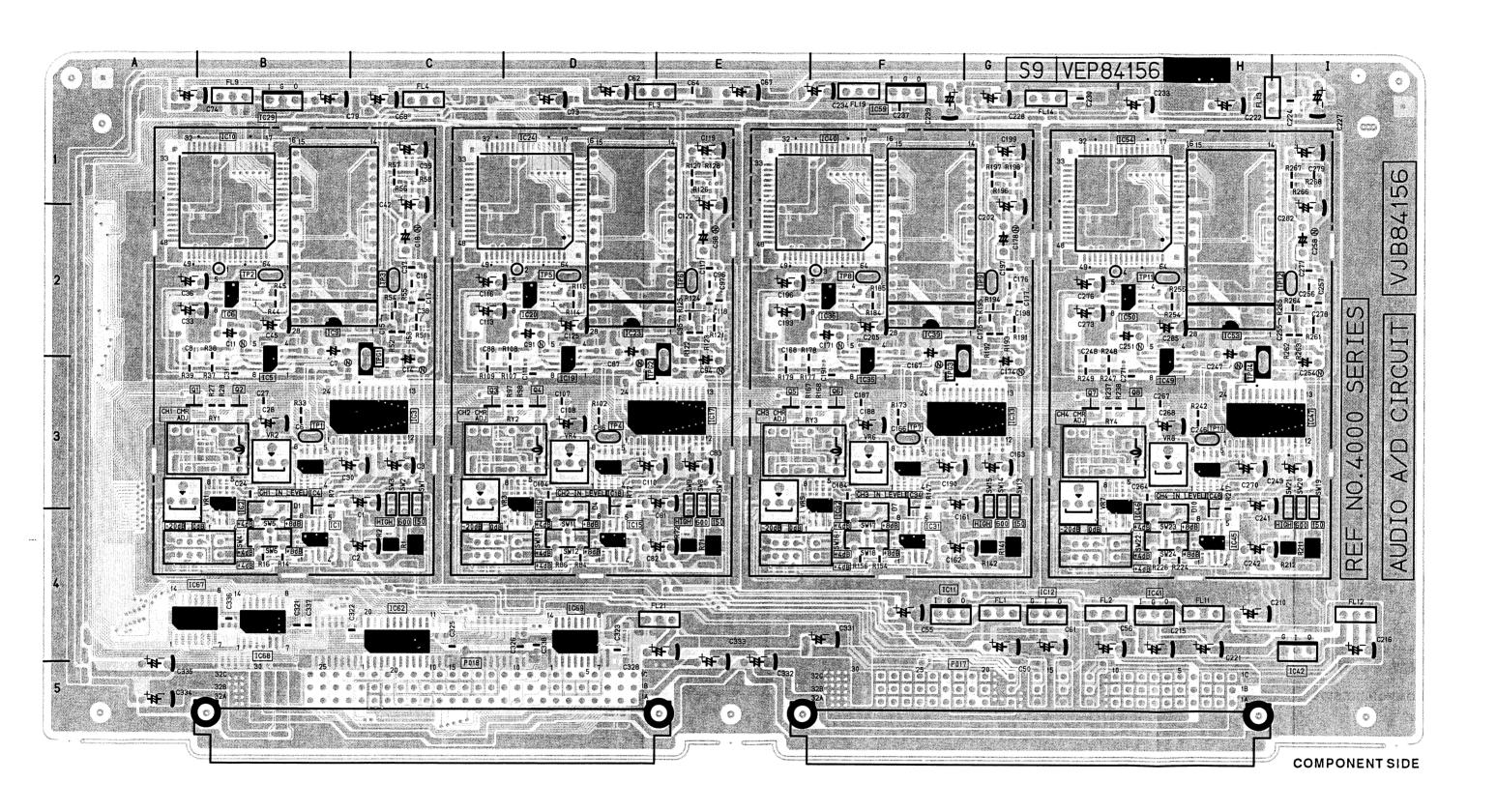
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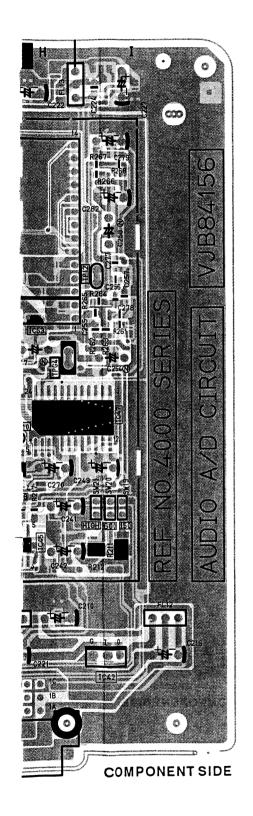


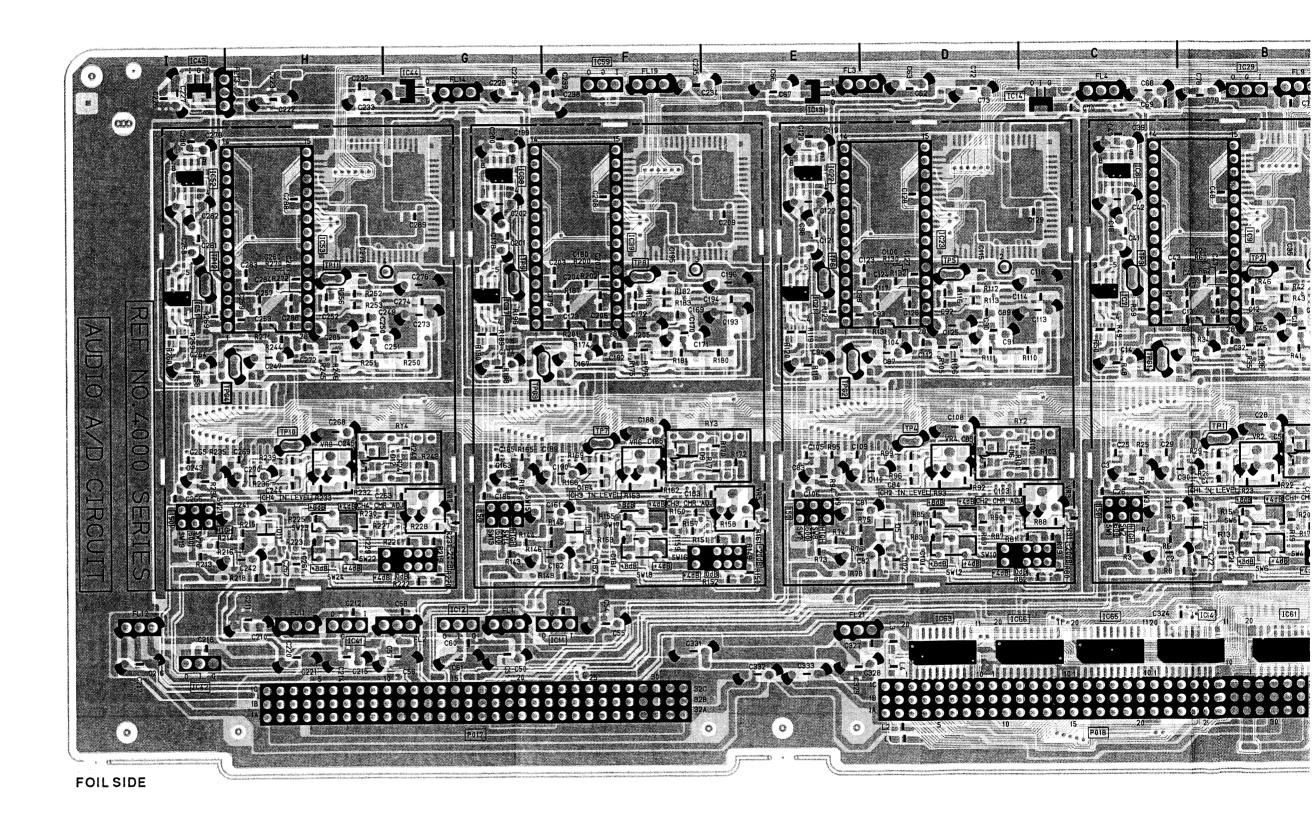
AUDIO A/D (S9)

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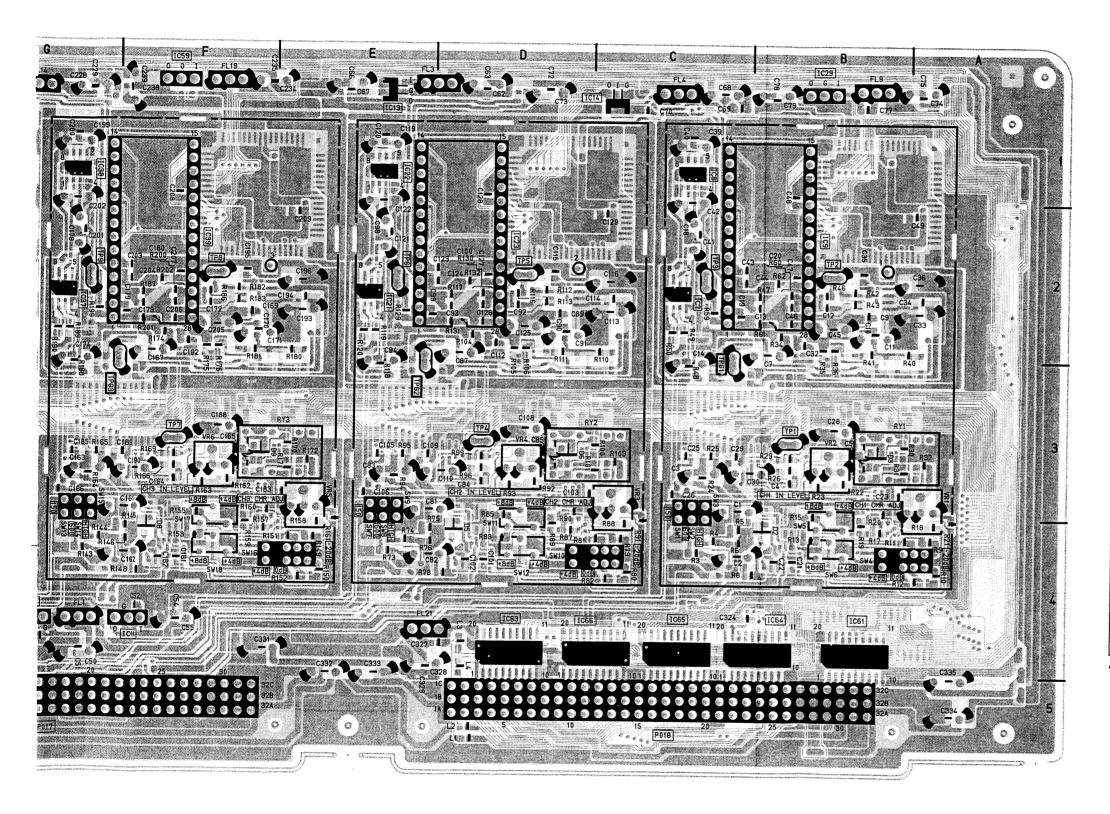


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		AUDIO	A/D (S9)		
Transistors		IC4050	H-2 ©	VR4006	F-3 ©
Q4001	A-3 ©	IC4051	I-2 🕞	VR4006	F-3 (F)
Q4002	B-3 ©	IC4052	I-1 (F)	VR4007	G-3 ©
Q4003	C-3 ©	IC4053	H-2 ©	VR4007	G-3 (F)
Q4004	D-3 ©	IC4053	H-2 🕞	VR4008	H-3 ©
Q4005	E-3 ©	IC4054	H-1 ©	VR4008	H-3 (F)
Q4006	F-3 ©	IC4059	F-1 ©	Connectors	
Q4007	G-3 ©	IC4059	F-1 (f)		
Q4008	H-3 (F)	IC4061	B-4 (f)	P017	F-5 ©
Integrated Ci	rculte	IC4062 IC4063	C-4 ©	P017	G-5 🕞
		IC4063	D-4 (Ē) B-4 (Ē)	P018	C-5 ©
IC4001	B-4 ©	IC4065	B-4 (f) C-4 (f)	P018	C-5 🗈
IC4002	B-3 ©	IC4066	D-4 (f)	Switches	
IC4003	C-3 ©	IC4067	A-4 ©	SW4001	C-3 ©
IC4004 IC4005	B-3 ©	IC4068	B-4 ©	SW4001	C-3 © C-4 ①
IC4005	B-3 © B-2 ©	IC4069	D-4 ©	SW4002	C-3 ©
IC4007	B-2 © C-2 ©			SW4002	C-4 ®
IC4008	H-3 ©	Test Points		SW4003	C-3 ©
IC4009	B-2 ©	TP4001	B-3 ©	SW4003	C-3 (f)
IC4009	B-2 ⑤	TP4001	B-3 🕞	SW4004	B-4 ©
IC4010	B-1 ©	TP4002	B-2 ©	SW4004	B-4 🗈
IC4011	F-4 ©	TP4002	B-2 🗊	SW4005	B-4 ©
IC4011	F-4 🗊	TP4003	C-2 ©	SW4005	B-4 🕞
IC4012	G-4 ©	TP4003	C-2 ①	SW4006	B-4 ©
IC4012	G-4 ①	TP4004	D-3 ©	SW4006	B-4 🕞
IC4013	E-1 (f)	TP4004	D-3 (F)	SW4007	E-3 ©
IC4014	C-1 (f)	TP4005	D-2 ©	SW4007	E-4 (f)
IC4015	D-4 ©	TP4005	D-2 🕞	SW4008	E-3 ©
IC4016	D-3 ©	TP4006	E-2 ©	SW4008	E-4 ①
IC4017	E-3 ©	TP4006	E-2 (f)	SW4009	E-3 ©
IC4018	D-3 ©	TP4007 TP4007	F-3 ©	SW4009 SW4010	E-3 (f)
IC4019	D-3 ©	TP4007	F-3 (f) F-2 (f)	SW4010	D-4 © D-4 (F)
IC4020 IC4021	D-2 ©	TP4008		SW4011	D-4 (f) D-4 (f)
IC4021	E-2 (f) E-1 (f)	TP4009	F-2 (f) G-2 (f)	SW4011	D-4 ⑤
IC4023	E-1 (f) D-2 (f)	TP4009	G-2 ⑤	SW4012	D-4 ©
IC4023	D-2 ①	TP4010	H-3 ©	SW4012	D-4 (F)
IC4024	D-1 ©	TP4010	H-3 (F)	SW4013	G-3 ©
IC4029	B-1 ©	TP4011	H-2 ©	SW4013	G-4 🕞
IC4029	B-1 🕦	TP4011	H-2 🗊	SW4014	G-3 ©
IC4031	F-4 ©	TP4012	I-2 ©	SW4014	G-4 🕑
IC4032	F-4 ©	TP4012	I-2 <b>(</b> €)	SW4015	G-3 ©
IC4033	G-3 ©	TPG4001	C-3 ©	SW4015	G-3 🗈
IC4034	F-3 ©	TPG4001	C-3 (f)	SW4016	F-4 ©
IC4035	F-3 ©	TPG4002	D-3 ©	SW4016	F-4 (f)
IC4036	F-2 ©	TPG4002 TPG4003	E-3 (F)	SW4017 SW4017	F-4 ©
IC4037	G-2 (F)	TPG4003	F-3 ©	SW4017 SW4018	F-4 (F)
IC4038 IC4039	G-1 (Ē	TPG4004	G-3 (f) H-3 (f)	SW4018	
IC4039	F-2 ©	TPG4004	H-3 © H-3 €	SW4019	F-4 (f)
IC4039	F-2 ⑤ F-1 ⑥	11 04004	H-3 (F)	SW4019	1-4 ©
IC4041	F-4 ©	Adjustments		SW4020	1-3 ©
IC4041	H-4 (f)	VR4001		SW4020	1-4 <b>(</b>
IC4042	1.5 ©	VR4001 VR4001	B-3 ©	SW4021	I-3 ©
IC4042	1-5 €	VR4001 VR4002	A-3 (Ē) B-3 (C)	SW4021	I-3 🕞
IC4043	I-1 (f)	VR4002 VR4002	B-3 © B-3 ©	SW4022	H-4 ©
IC4044	G-1 (f)	VR4003	C-3 ©	SW4022	H-4 🕑
	~ 1		- 1	SW4023	H-4 ©
IC4045	H-4 ©	VR4003	C-3 (c) 1		
IC4045 IC4046	H-4 © H-4 ©	VR4003 VR4004	C-3 (Ē) D-3 (©)	SW4023	H-4 (Ē)
	- 1		D-3 ©	SW4024	- 1
IC4046	H-4 ©	VR4004	D-3 ©	1	H-4 (Ē)

ADDRESS INFORMATION

© ... COMPONENT SIDE

①... FOIL SIDE

		VIDEO A/I	D, D/A (S10)		
Transistors		IC8039	C-3 ©	IC8159	A-4 ©
	1	IC8041	D-3 ©	IC8159	A-4 (Ē)
Q8001	C-1 ①	IC8043	F-2 ①	IC8160	C-4 ©
Q8002	B-1 (Ē)	IC8044	F-3 ©	IC8162	B-3 ©
Q8003	C-1 ©	IC8044	F-1 (f)	IC8163	B-4 ©
Q8003	C-1 (Ē)	IC8045	F-3 (f)	IC8167	_
Q8004	C-1 (f)	1		1	C-2 ©
Q8005	D-1 (Ē)	IC8047	F-3 (f)	IC8168	A-3 ©
Q8006	D-1 (f)	IC8048	F-2 ①	IC8169	B-1 ©
Q8007	E-3 ©	IC8050	E-2 ©	IC8171	B-2 🗈
Q8007	E-3 (f)	IC8052	F-2 ©	IC8172	B-2 🗊
Q8008	D-3 ©	IC8056	F-1	IC8173	B-2 ©
Q8008	D-3 (f)	IC8058	G-3 ©	IC8174	B-3 ©
Q8009	D-3 (f)	IC8059	G-4 ©	IC8175	D-4 🕑
Q8010	D-3 (f)	IC8060	G-1 ©	IC8176	D-4 (Ē)
	_	IC8061		IC8177	C-4 🗈
Q8011	F-2 ©	IC8061		IC8178	B-3 €
Q8012	E-2 ①	IC8062	F-1 ©		L
Q8013	G-2 ①	IC8064	G-2 ©	Test Points	
Q8014	G-1 ©	IC8065	G-2 🗊	TP8001	C-1 ©
Q8015	G-1 ©	IC8066	G-2 ⑤	TP8001	C-1 (F)
Q8016	H-2 🖺	IC8067	G-3 ©	TP8002	D-2 ©
Q8017	H-1 ①	1			
Q8022	B-4 ©	IC8068	H-3 (£)	TP8002	D-2 (f)
Q8022	B-4 (f)	IC8069	H-2 (f)	TP8006	G-4 ©
Q8026	A-4 ©	IC8071	H-2 ①	TP8006	G-4 (f)
Q8027	B-4 (f)	IC8072	G-1 (f)	TP8007	G-4 ©
Q8028	C-2 D	IC8074	H-1 ©	TP8007	G-4 🗈
Q8029	A-3 D	IC8078	H-1 ©	TP8009	F-2 ©
Q8029 Q8030	A-3 ©	IC8083	H-2 🗈	TP8009	F-1 ①
		IC8084	1-3 €	TP8016	G-2 ©
Q8030	A-3 (Ē)	IC8085	I-3 ©	TP8016	G-2 🕑
Q8031	A-3 ©	IC8086	1-2 D	TP8017	G-1 ©
Q8031	A-3 (f)	IC8087	I-2 ©	TP8017	G-1 🖺
Q8032	A-2 (Ē)	IC8088	I-2 ©	TP8018	G-2 ©
Q8033	A-2 ©	IC8091	H-2 ©	TP8018	G-2 ①
Q8033	A-2 🗈	IC8093	I-1 ©	TP8033	B-3 ©
Q8034	A-2 ©	IC8094	i-3 ©	TP8033	B-3 ①
Q8034	A-2 🗈	IC8095	H-3	TPG8001	B-1 ©
Q8035	A-1 ①	1C8096	""	TPG8001	B-1 ©
Q8036	A-2 ©	f		1	_
Q8036	A-2 🗊	IC8096		TPG8002	G-4 ©
Q8037	A-2 ©	IC8097	F-2 ©	TPG8002	G-4 (Ē)
Q8037	A-2 ①	IC8106	G-3 ©	TPG8003	A-5 ©
Q8038	B-2 ①	IC8107	F-3 ©	TPG8003	A-5 🗈
Q8039	B-1 ©	IC8108	F-3 ©	Adjustments	
Q8039	B-1 (F)	IC8109	F-4 ©		
Q8040	B-2 ①	IC8111	E-5 ©	VL8001	H-1 ©
		IC8113	E-5 ©	VL8001	H-1 🕞
Q8041	B-2 🕞	IC8116	1-4 🗈	VR8001	E-1 ©
	L	IC8117	F-5 ©	VR8001	E-1 (f)
Integrated Cir	cuits	IC8119	G-5 ©	VR8002	E-1 ©
IC8001	B-2 ©	IC8120	H-5 ©	VR8002	E-1 ①
IC8001	B-2 ①	IC8121	G-5 ©	VR8003	E-2 ©
IC8002	B-2 ©	IC8125	H-4 ©	VR8003	E-2 ①
IC8002	B-2 (f)	IC8126	I-4 ©	VR8004	F-1 ©
	1		1 -	1	1
IC8003	D-3 ©	IC8127	I-4 ©	VR8004	F-1 (f)
IC8004	D-2 ①	IC8128	I-5 ©	VR8005	C-3 ©
IC8005	F-2 ©	IC8129	I-5 (Ē)	VR8006	F-2 ©
IC8006	E-2 ©	IC8134	H-4 ©	VR8007	E-2 ©
IC8007	D-2 ©	IC8137	I-4 🕑	VR8008	F-1 ©
IC8008	D-2 🕑	IC8138	I-4 ©	VR8010	H-2 ©
IC8009	D-4 (Ē)	IC8142	I-5 ©	VR8011	I-2 ©
IC8010	E-2	IC8143	H-5 ©	VR8012	D-1 ©
IC8014	D-2 ©	IC8144	H-5 🕞	VR8012	D-1 (Ē
IC8015	E-3 (Ē)	IC8145	1-5 D	VR8013	A-3 ©
IC8018	E-3 ©	IC8146	A-5 ©	VR8014	A-4 ©
IC8019	E-4 ©	IC8146	A-5 (Ē)	VR8015	C-2 ©
IC8020	E-2 ①	IC8147	A-5 ©	VR8016	A-1 ©
IC8021	D-3 ©	IC8147	A-5 ®		
100021	_		-	Connectors	
IC8033	D-4 ©	IC8148	C-5 ©	D0004	C1 @
IC8023	D-3 ©	IC8149	C-5 ©	P8001	C-1 ©
IC8027		IC8151	B-5 ©	P8001	C-1 (E)
IC8027 IC8031	C-2 ©	10015		P8019	F-5 ©
IC8027 IC8031 IC8032	C-2 ©	IC8154	B-3 ©	1	_
IC8027 IC8031 IC8032 IC8032	C-2 © C-2 €	IC8154	B-3 🕥	P8019	G-5 🗈
IC8027 IC8031 IC8032 IC8032 IC8033	C-2 © C-2 € D-2 ©	IC8154 IC8155	B-3 (f) C-3 (©)	P8019 P8020	G-5 (f) C-5 (f)
IC8027 IC8031 IC8032 IC8032 IC8033 IC8035	C-2 © C-2 ① D-2 © C-2 ①	IC8154 IC8155 IC8156	B-3 ① C-3 ② D-4 ②	P8019	G-5 🖺
IC8027 IC8031 IC8032 IC8032 IC8033 IC8035 IC8036	C-2 © C-2 D D-2 © C-2 D D-4 ©	IC8154 IC8155 IC8156 IC8157	B-3 ① C-3 ② D-4 ② C-4 ①	P8019 P8020	G-5 (f) C-5 (f)
IC8027 IC8031 IC8032 IC8032 IC8033 IC8035	C-2 © C-2 ① D-2 © C-2 ①	IC8154 IC8155 IC8156	B-3 ① C-3 ② D-4 ②	P8019 P8020	G-5 (f) C-5 (f)

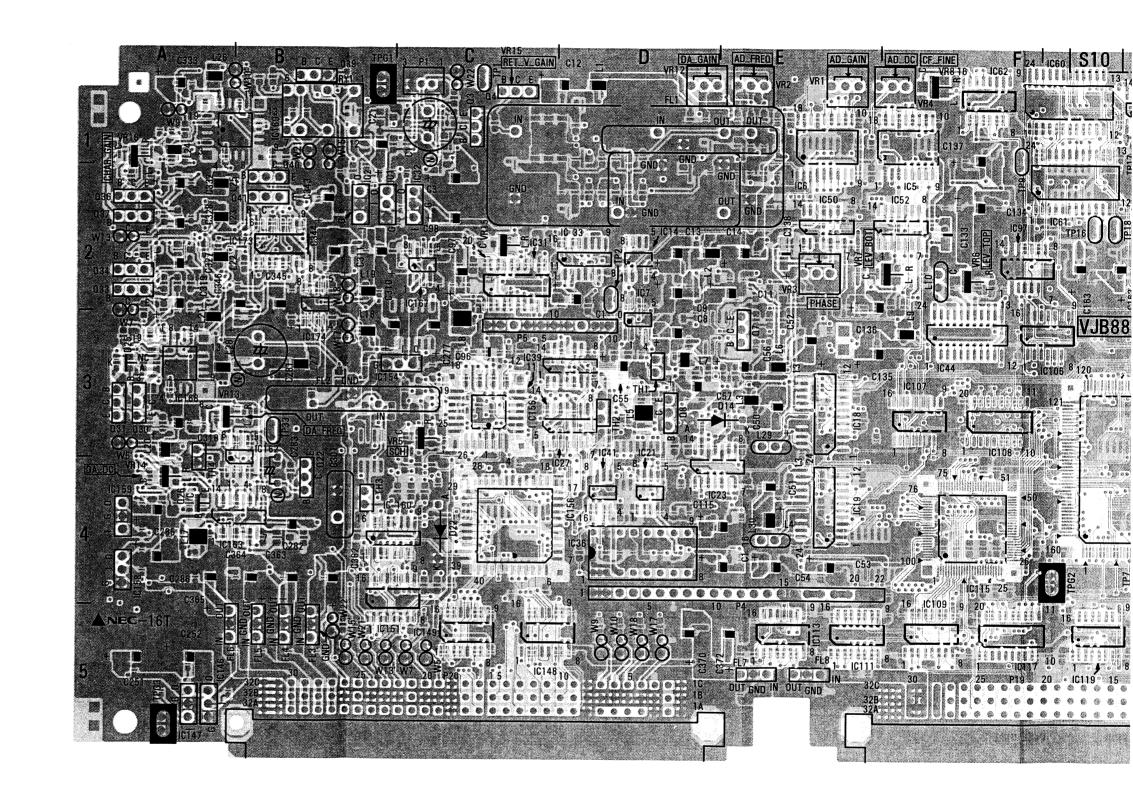
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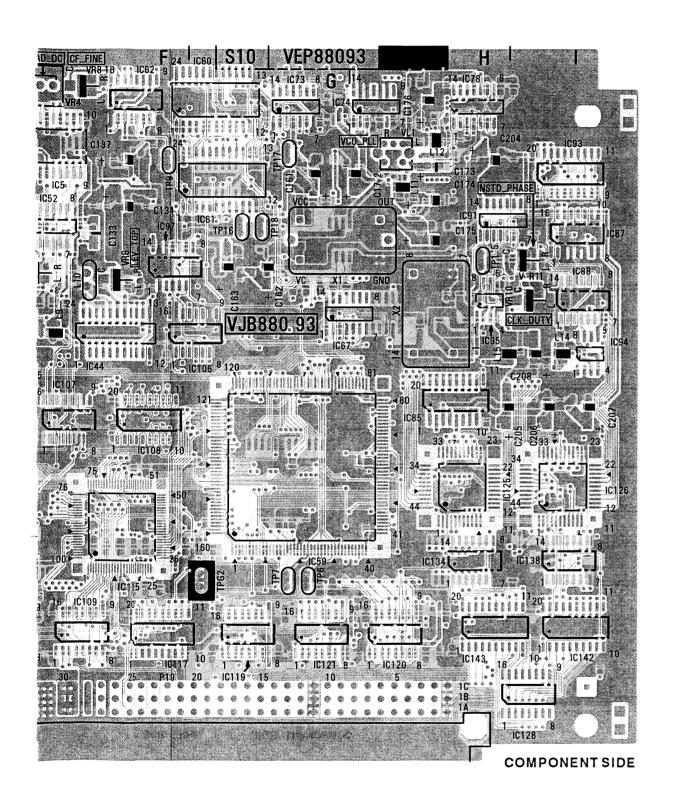
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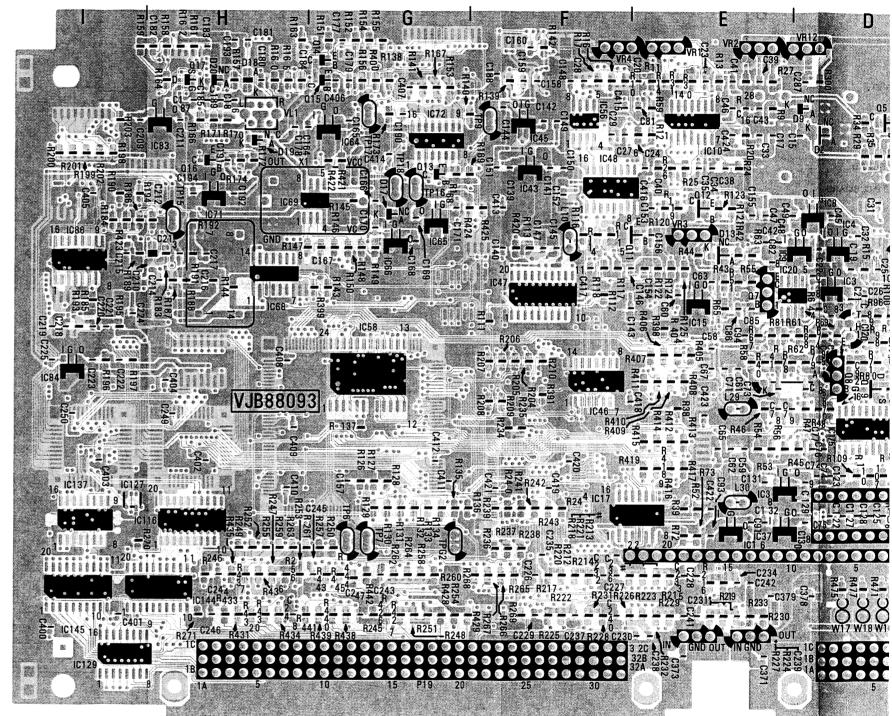
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4-3-13

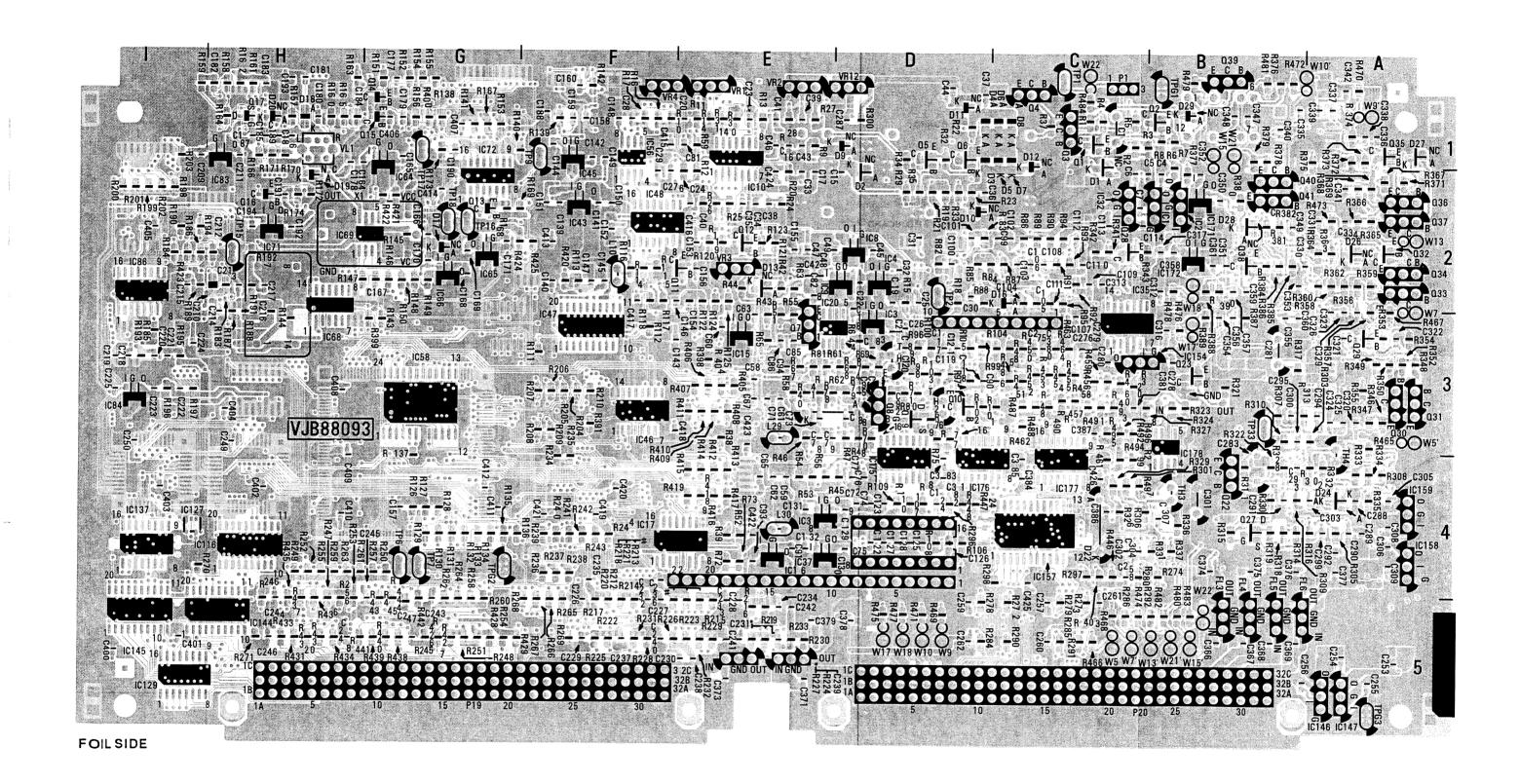
# VIDEO A/D, D/A (S10) P.C. BOARD (VEP88093A)





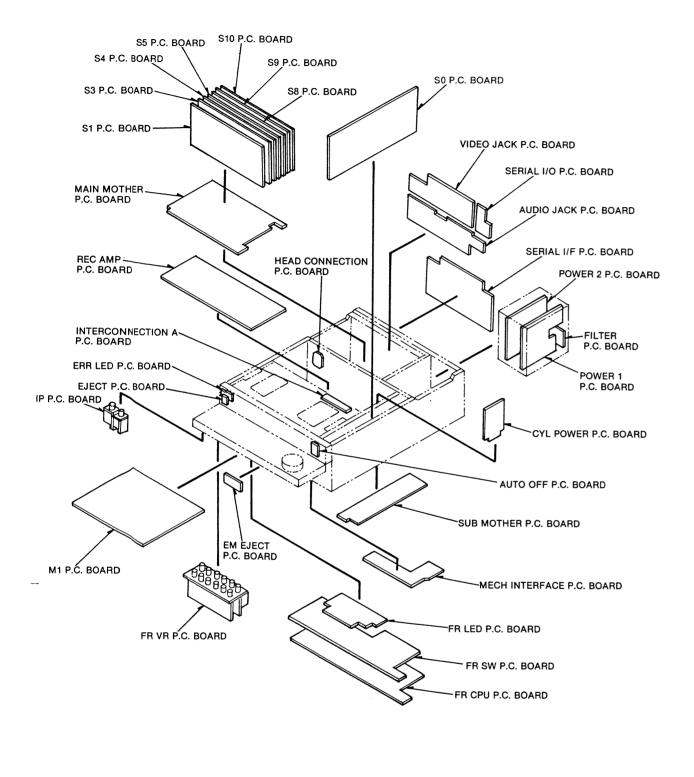


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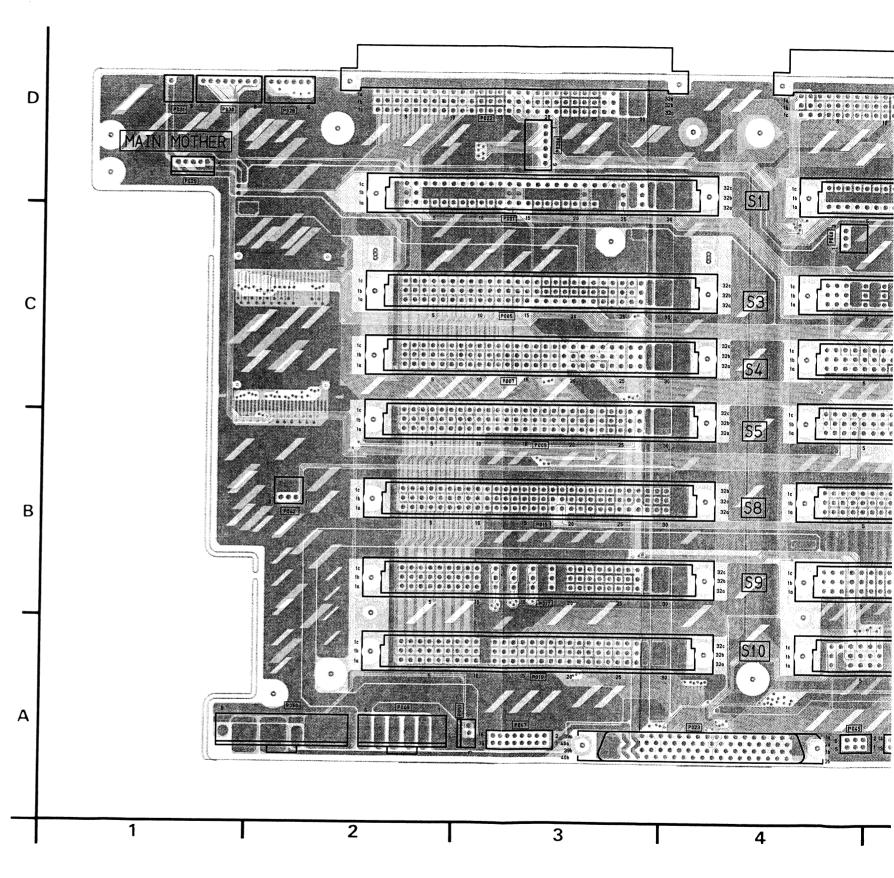


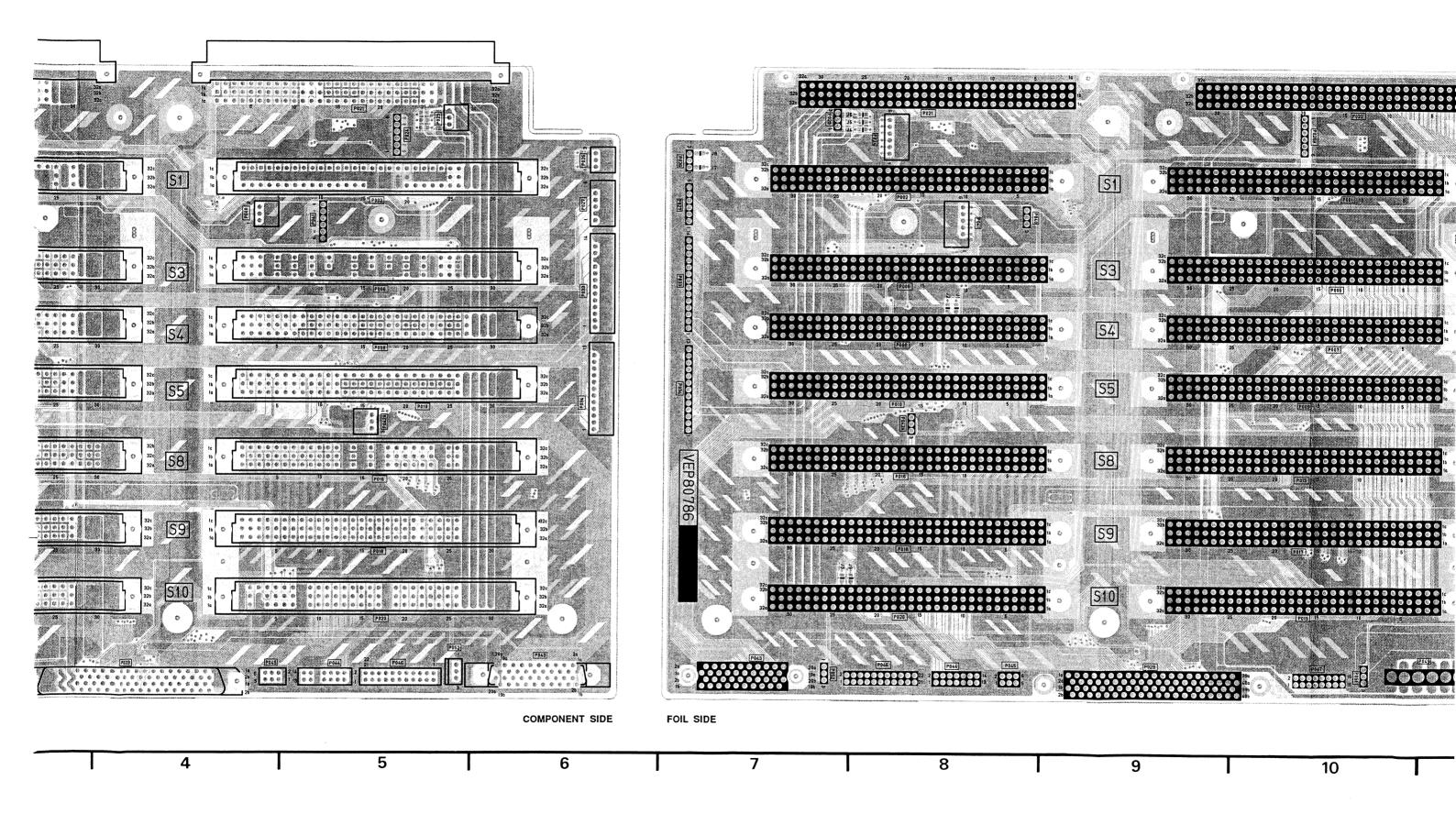
REVERSE SIDE MAIN MOTHER

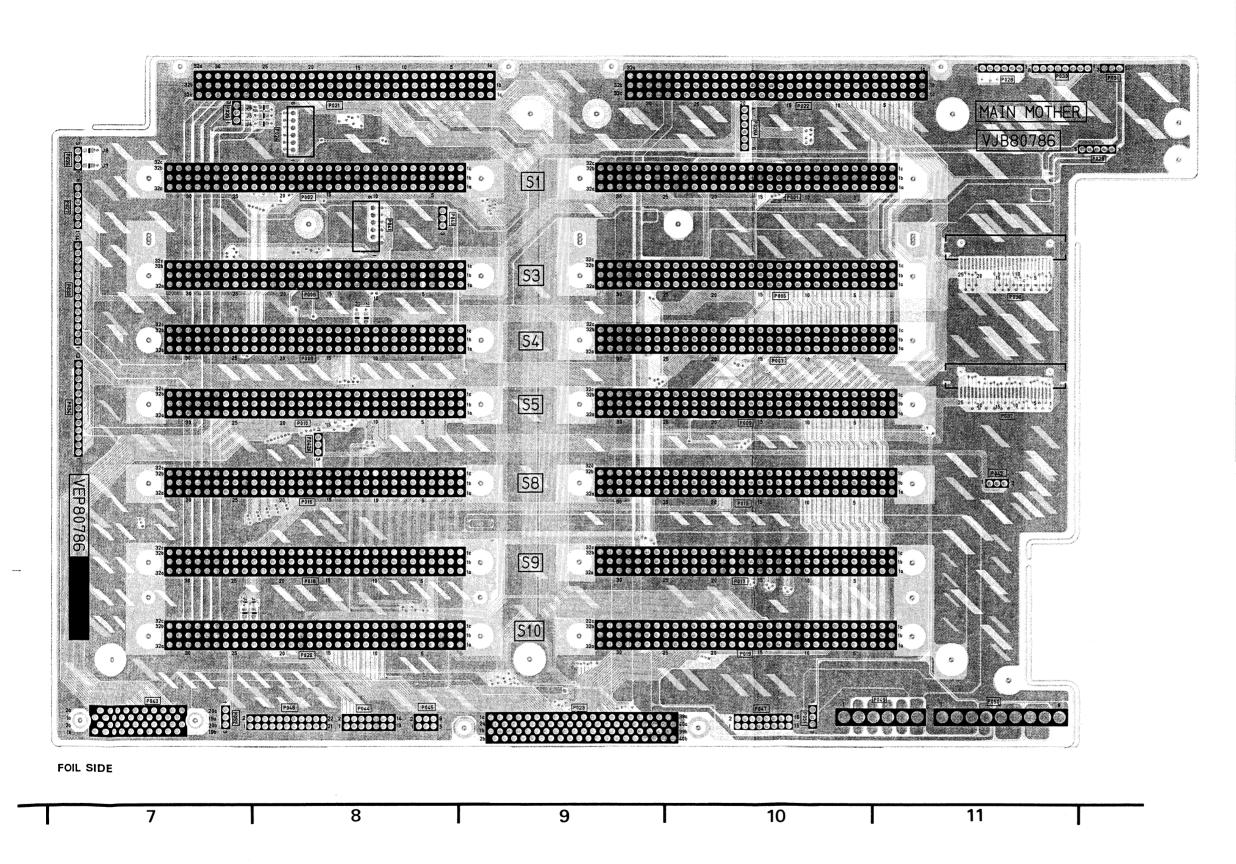
#### CIRCUIT BOARD LOCATION



# MAIN MOTHER P.C. BOARD (VEP80786A)





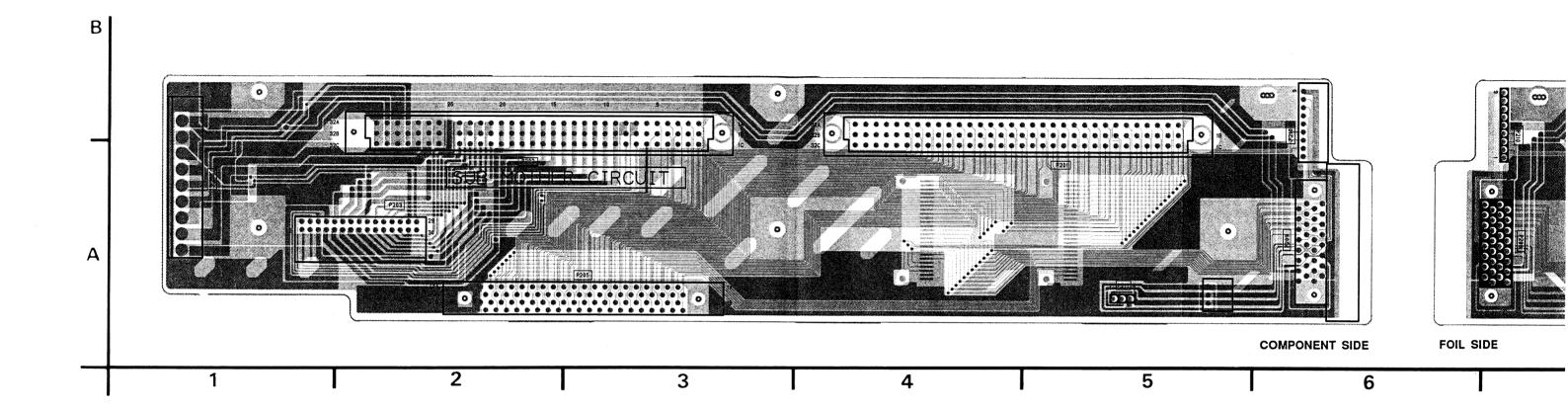


	MAIN M	OTHER	
Connecters		P028	D-2 ©
P001	C-3 ©	P028	D-11 (F)
P001	C-10 (F)	P028A	D-3 ©
P002	C-5 ©	P028A	D-11 🕞
P002	C-8 (F)	P029	D-1 ©
P005	C-3 ©	P029	D-11 🕑
P005	C-10 (Ē	P030	D-1 ©
P006	C-5 ©	P030	D-11 🕞
P006	C-8 (F)	P031	D-1 ©
P007	C-3 ©	P031	D-11 🕞
P007	C-10 ①	P033	C-6 ©
P008	C-5 ©	P033	C-7 🗊
P008	C-8 (Ē	P034	B-6 ©
P009	B-3 ©	P034	B-7 🕦
P009	B-10 ⑤	P036	C-11 🕞
P010	B-5 ©	P037	B-11 🕦
P010	B-8 ①	P040	C-4 ©
P015	B-3 ©	P040	C-8 (Ē)
P015	B-10 ①	P041	C-5 ©
P016	B-5 ©	P041	C-8 (f)
P016	B-8 (F)	P042	B-2 ©
P017	B-3 ©	P042	B-11 🕞
P017	B-10 🗊	P042A	B-5 ©
P018	B-5 ©	P042A	B-8 (f)
P018	B-8 🗈	P043	A-6 ©
P019	A-3 ©	P043	A-7 (Ē)
P019	A-10 🖺	P044	A-5 ©
P020	A-5 ©	P044	A-8 (f)
P020	A-8 🗊	P045	A-4 ©
P021	D-5 ©	P045	A-8 (D
P021	D-8 (Ē)	P046	A-5 ©
P022	D-3 ©	P046	A-8 ©
P022	D-10 🗈	P047	A-3 ©
P023	A-4 ©	P047	A-10 ①
P023	A-9 🗈	P049	A-2 ©
P024	D-5 ©	P049 P050	A-11 <b>(F)</b> A-2 (C)
P024	D-8 (Ē)		
P025	D-5 ©	P050 P051	A-11 (F) A-3 (C)
P025	D-7 🕞	P051 P051	
P026	D-6 ©	P051 P052	
P026	D-7 🗊	P052 P052	A-5 © A-7 (f)
P027	C-6 ©	PU52	A-7 🗈
P027	C-7 (Ē)		

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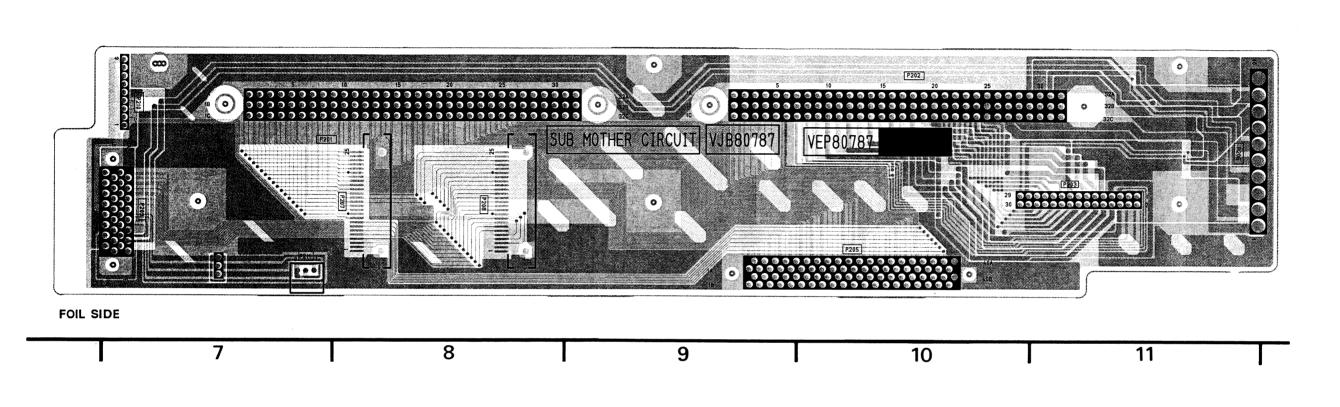
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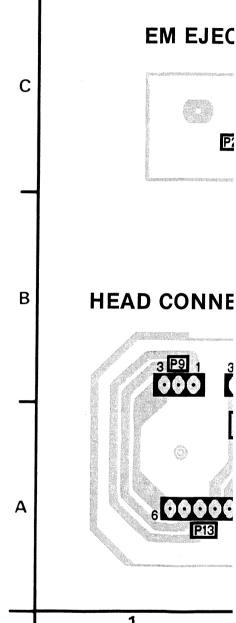


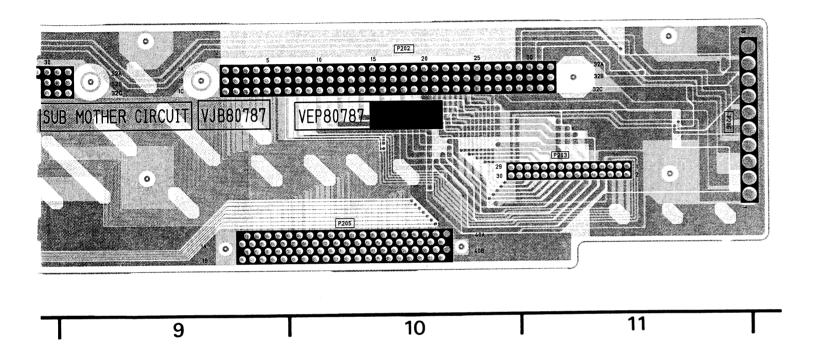
SUB MOTHER	
Connecters	
P201	A-5 ©
P201	A-7 🗊
P202	A-2 ©
P202	B-10 €
P203	A-2 ©
P203	A-11 🗈
P205	A-3 ©
P205	A-10 🕞
P206	A-1 ©
P206	A-11 🕞
P207	A-8 🗈
P208	A-8 🗈
P209	A-6 ©
P209	A-7 🕦
P210	B-6 ©
P210	A-7 🗈
P211	A-5 ©
P211	A-7 🕦

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# EM EJECT P.C. BOAR HEAD CONNECTION

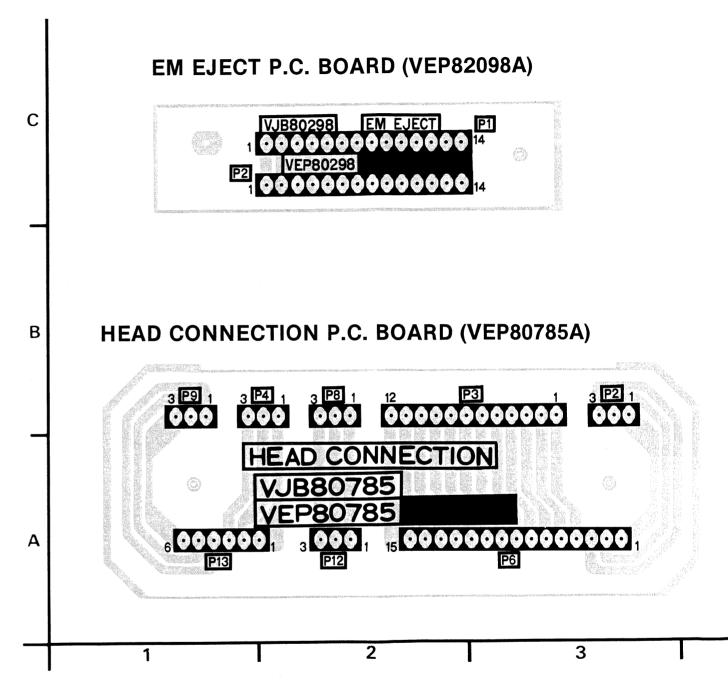


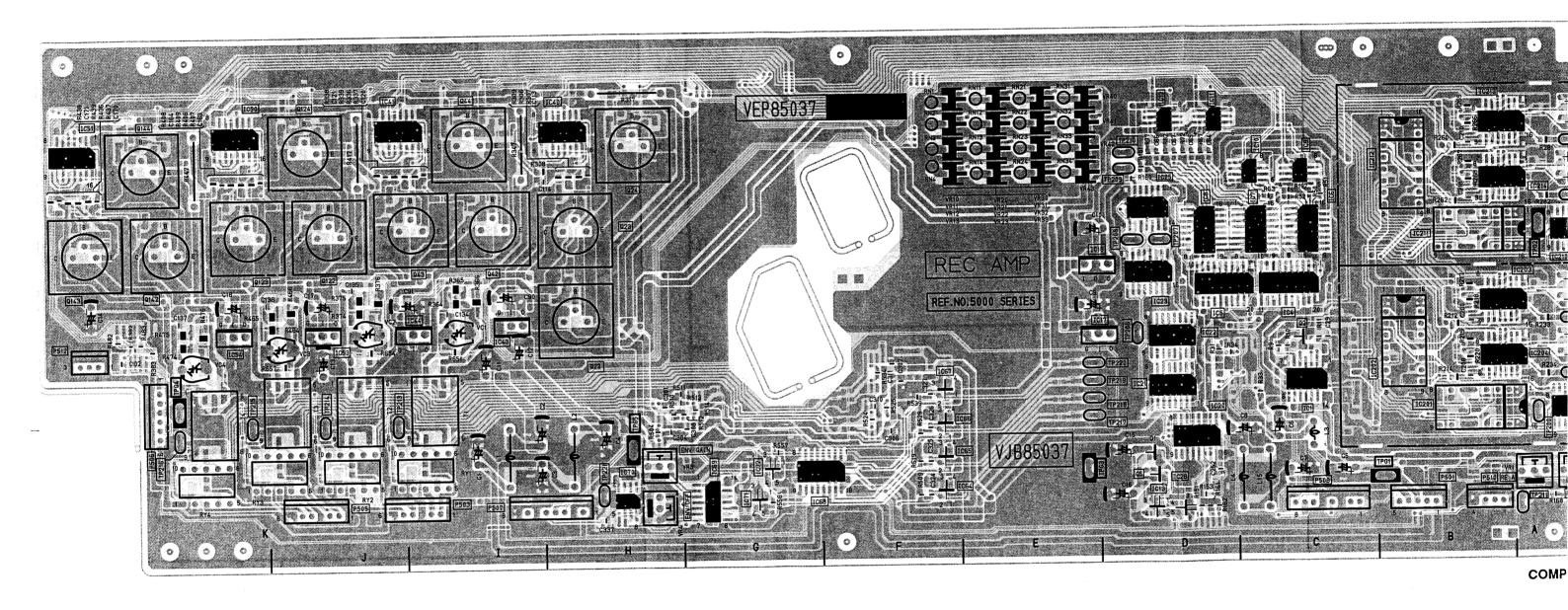




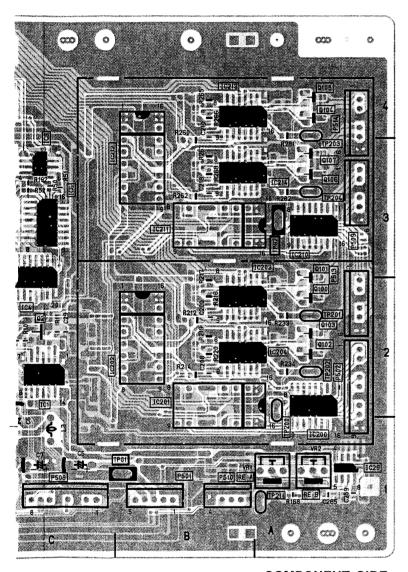
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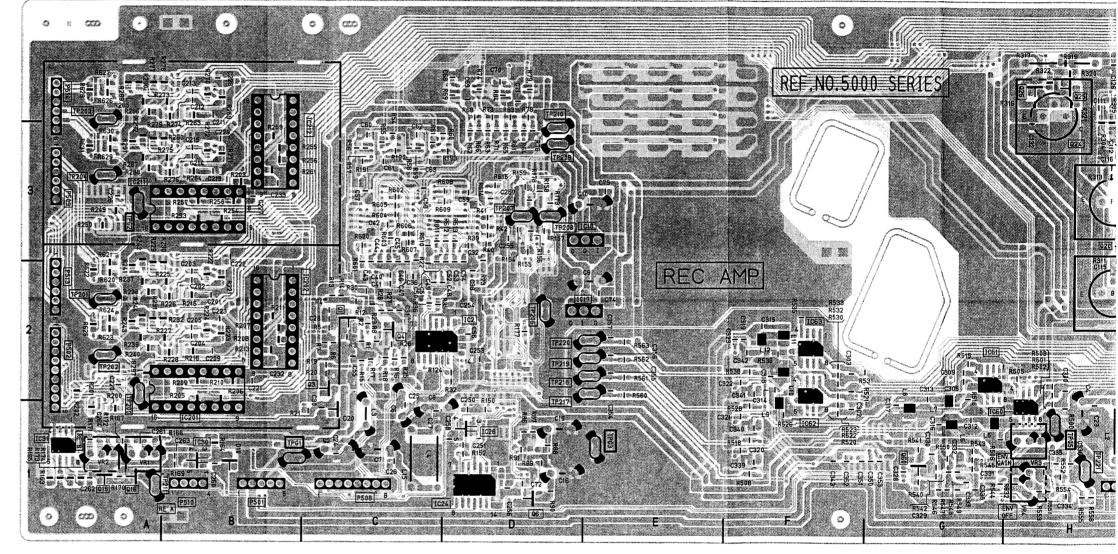
# EM EJECT P.C. BOARD (VEP82098A) HEAD CONNECTION P.C. BOARD (VEP80785A)





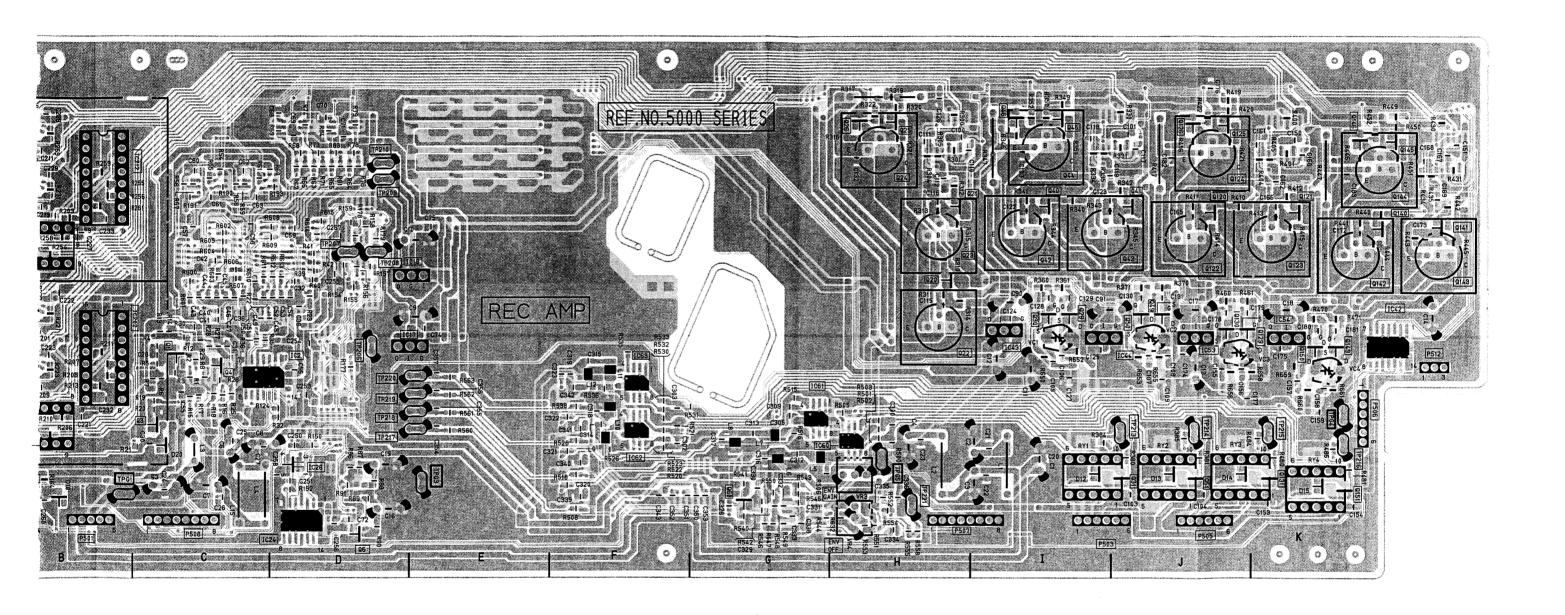
4-3-16





COMPONENT SIDE

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#### REC AMP G-1 © A-1 © B-2 © B-1 D B-2 © B-2 D K-3 © K-3 © K-3 © K-4 © K-4 © Transistors E-1 (F) K-2 (C) K-2 (F) Q143 TPG3 Q143 TPG4 C-2 (f) C-2 (g) C-2 (f) C-2 (f) D-1 (g) IC200 IC201 Q144 Q145 TPG5 IC201 H-1 © H-1 Đ Q146 IC202 TPG5 Q149 K-2 Ð IC202 Adjustments B-2 (C) B-2 (C) A-2 (C) A-3 (C) B-3 (C) B-3 (C) B-3 (C) B-3 (C) B-3 (C) B-4 (C) B-3 (C) IC203 IC204 K-2 Q150 Ð D-1 (f) A-1 (f) A-1 (f) H-3 (f) I-2 © I-2 D Q151 K-1 ① VC1 VC1 IC210 Integrated Circuits VC2 VC2 VC3 VC3 VC4 VC4 VR1 IC211 H-3 (D) H-2 (C) IC211 Ð IC212 IC2 IC4 IC5 IC6 IC7 IC8 IC9 IC10 C-2 © D-2 © C-3 © C-3 © D-3 © C-3 © IC212 H-2 (F) H-3 (C) H-3 (F) H-3 (F) H-3 (F) IC213 IC214 Test Points VR1 © © C-3 C-3 D-4 D-4 D-1 E-2 A-1 © A-1 © A-2 © A-2 © A-2 © A-3 © D-2 © D-3 © D-3 © D-3 © D-3 © D-3 © D-4 © D-4 © D-4 D-4 D-4 A-1 © D-1 © D-1 © H-4 H-4 I-2 I-2 J-1 I-3 I-4 00000 TP200 (E) IC11 IC12 VR3 VR3 VR4 TP201 TP201 TP202 IC13 IC17 TP202 VR4 IC17 IC18 IC18 E-2 E-3 E-3 D-1 D-2 © © TP203 TP203 TP204 TP204 VR11 VR12 VR13 I-3 I-3 I-3 J-3 I-4 I-4 IC20 IC21 IC22 IC23 IC24 IC25 IC26 IC28 IC29 IC30 IC31 IC40 TP206 VR20 D-2 TP206 VR21 D-2 D-1 D-3 D-1 TP207 TP207 TP208 VR23 I-4 I-4 J-2 J-1 G-1 A-2 A-3 A-2 A-4 A-4 A-3 A-3 J-3 K-3 VR30 VR31 TP208 TP209 D-1 A-1 B-1 A-1 H-4 J-4 K-2 I-2 I-2 TP209 TP210 Connectors TP210 TP211 9999999999 TP211 B-1 Q102 IC42 IC43 IC43 IC44 TP213 A-2 A-2 Q103 TP213 P502 Q104 Q105 Q106 Q107 J-2 © J-2 © J-2 © K-2 © K-1 © K-1 D-2 © P503 P503 I-1 I-1 J-1 J-1 K-1 TP214 TP214 J-2 K-4 K-4 J-2 J-2 K-2 K-2 IC44 IC50 IC51 IC53 IC53 IC54 IC54 IC60 IC61 IC62 IC63 TP215 P505 TP215 P505 Q120 P506 P506 P507 P507 P508 P508 TP216 Q121 TP216 TP217 K-2 Q122 J-3 K-2 © I-1 © C-1 © C-1 © A-3 © A-3 © B-1 © K-2 © K-2 © Q122 J-3 K-3 K-3 J-4 J-4 J-4 J-4 K-2 TP217 © © Q123 TP218 Q123 Q124 H-1 (D) G-2 (D) F-1 (D) F-2 (D) F-1 (D) © Đ P509 P509 P510 P510 TP219 TP219 Q124 J-4 (f) J-4 (f) K-2 (f) J-2 (f) K-1 (f) Q125 TP220 Q126 TP220 F-1 © F-2 © G-1 © F-2 © G-1 © H-1 © G-1 © Q129 © IC66 IC67 IC68 Ð B-1 © B-1 D A-3 © A-3 D E-1 © A-2 © A-2 © A-4 © A-4 © TPG1 Q140 K-3 Ð TPG1 TPG2 P513 P514 P514 Q141 Ð IC69 Q142 K-3 Q142 IC71

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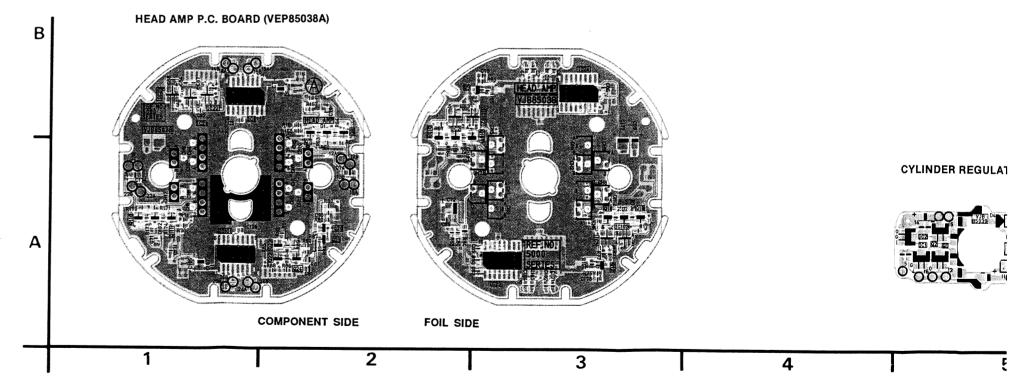
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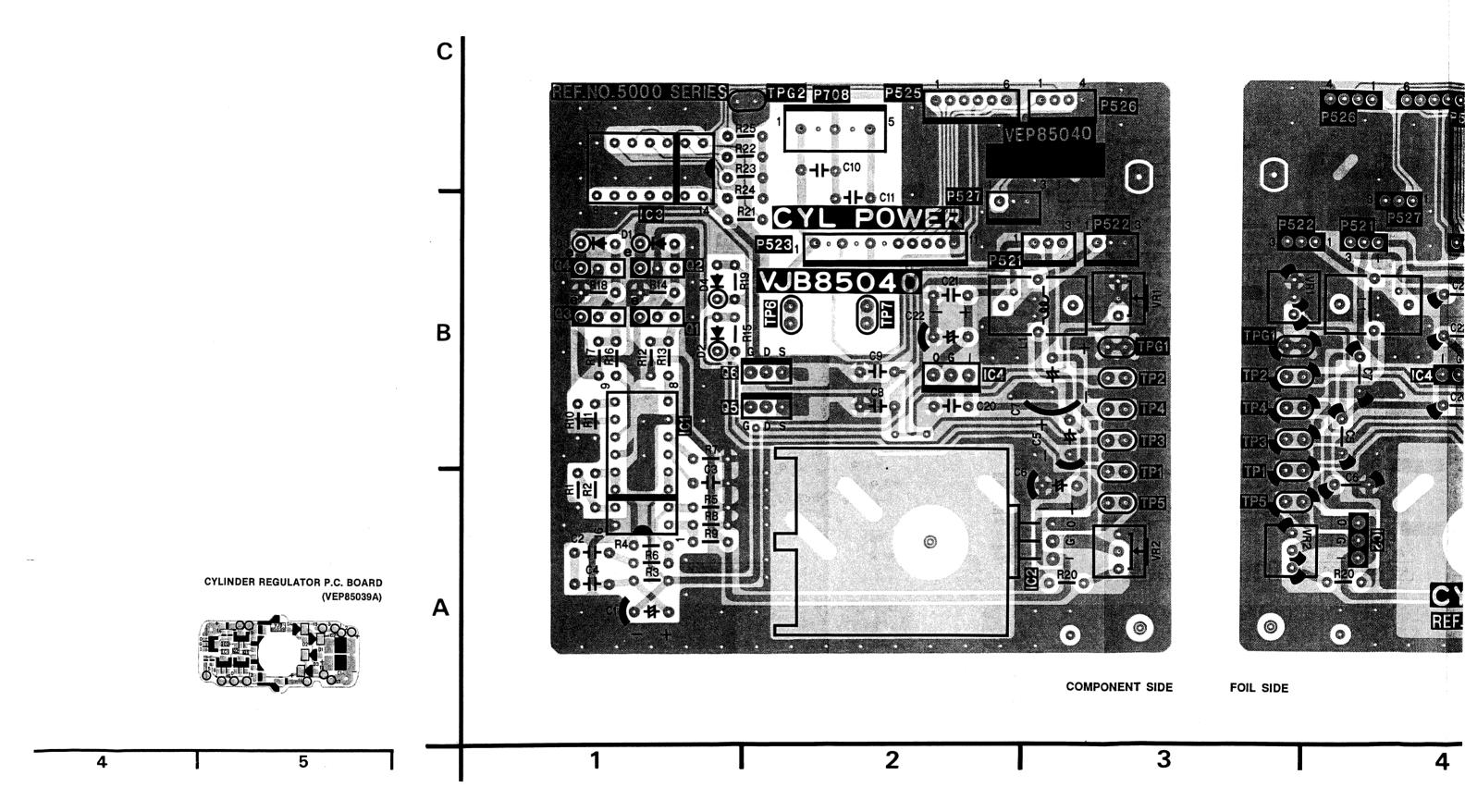
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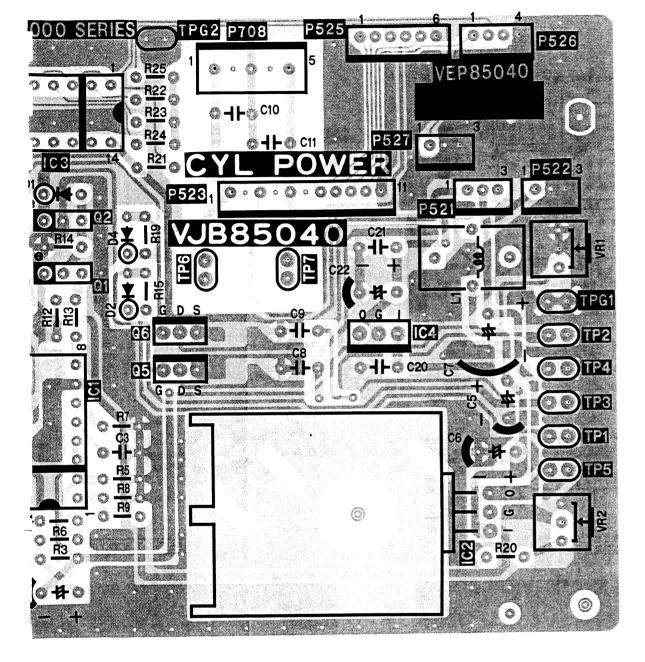
HEAD AMP		
Transistors		
Q5007	B-2	©
Q5008	B-2	©
Q5009	B-3	Ð
Q5010	A-3	Ð
Q5011	A-3	Ð
Q5012	A-3	Ð
Q5020	A-2	©
Q5021	A-2	©
Q5022	A-2	©
Q5023	A-2	©
Q5024	A-2	©
Q5107	B-3	(Ē)
Q5108	B-2	(Ē)
Q5110	A-1	©
Q5111	A-1	©
Integrated Circ	cuits	
IC5001	B-1	©
IC5002	B-2	Ð
IC5003	A-3	Ð
IC5020	A-3	(Ē)
IC5021	B-1	©
IC5022	B-1	©
IC5023	B-1	©
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IC5101	A-1	©
IC5102	B-3	(Ē)
IC5103	A-3	(Ē)

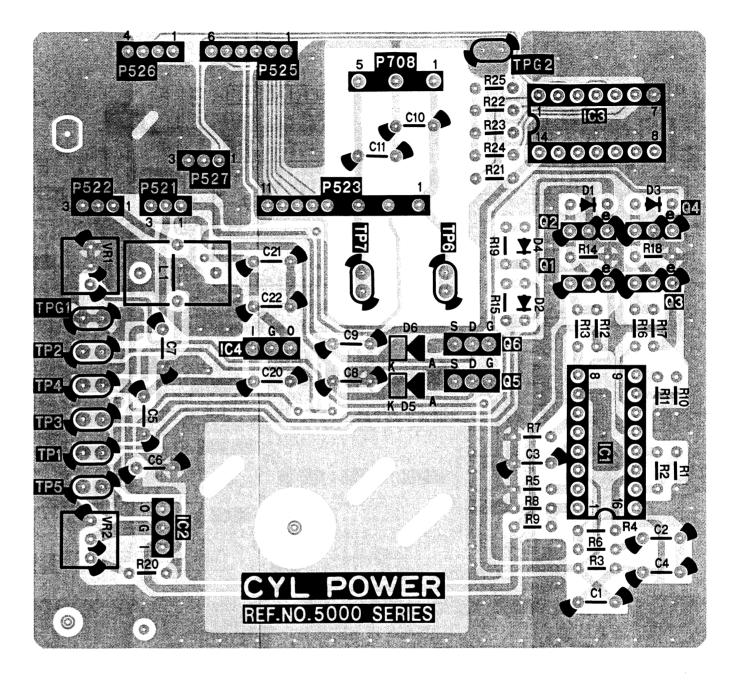
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#### .C. BOARD (VEP85040A)





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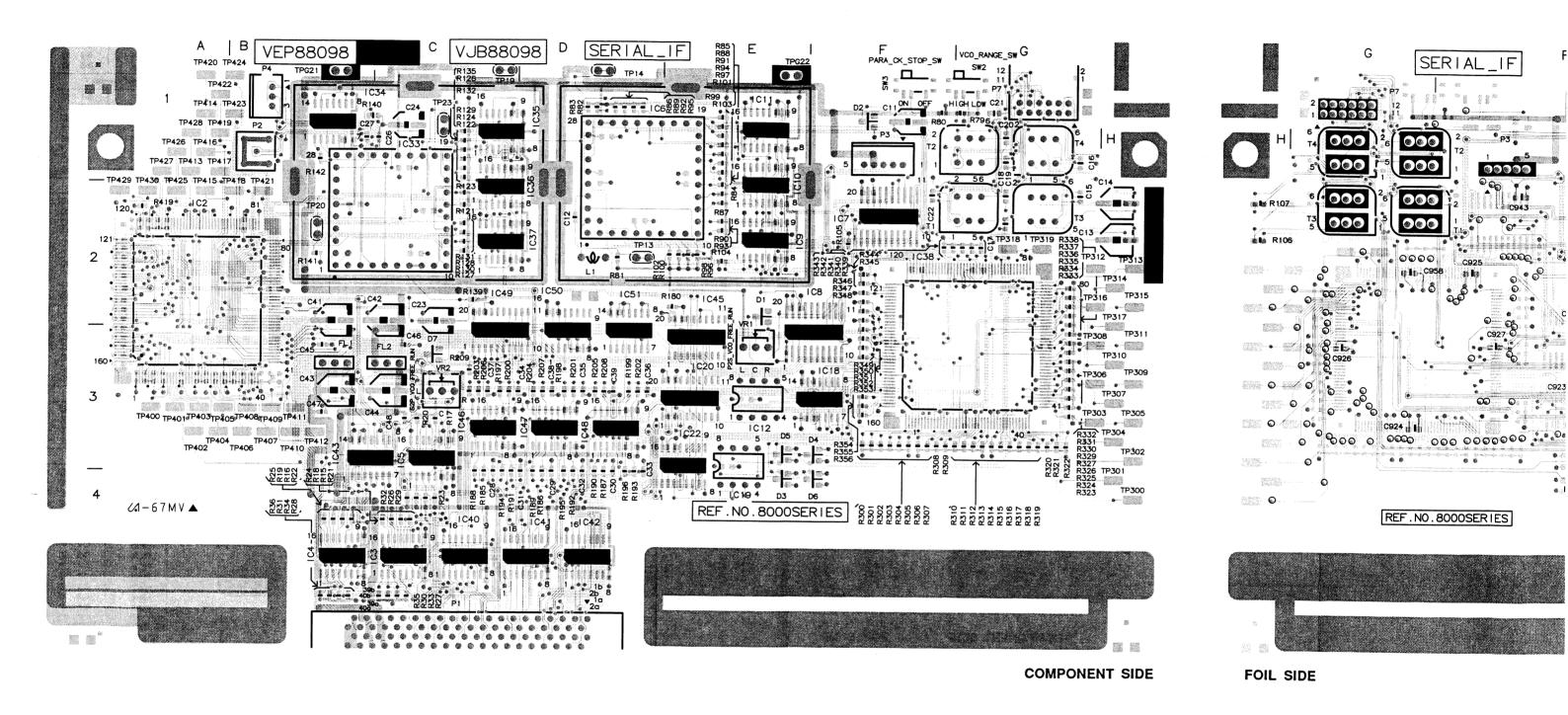
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CYLINDER PO	WER
Transistors	
Q5001 Q5001 Q5002 Q5002 Q5003 Q5003 Q5004 Q5004 Q5005 Q5005 Q5006 Q5006	B-1 © B-5 © B-1 © B-5 © B-1 © B-5 © B-1 © B-5 © B-2 © B-2 © B-5 ©
Integrated Circ	
IC5001 IC5001 IC5002 IC5002 IC5003 IC5003 IC5004	B-1 © B-5 © A-2 © A-4 © C-1 © C-5 © B-2 © B-4 ©
Test Points	
TP5001 TP5001 TP5002 TP5002 TP5003 TP5003 TP5004 TP5005 TP5005 TP5005 TP5006 TP5006 TP5007 TP65001 TPG5001 TPG5002 TPG5002 Adjustments	A-3 © A-3 © B-3 © B-3 © B-3 © B-3 © A-3 © A-3 © B-5 © B-5 © B-5 © B-6 © C-2 © C-5 ©
VR5001	B-3 ©
VR5001 VR5002 VR5002	B-4 ① A-3 ② B-4 ①
Connectors	
P5521 P5521 P5522 P5522 P5523 P5523 P5525 P5525 P5526 P5526 P5527 P5527 P5527 P5708	B-3 © B-4 © B-3 © B-4 © C-2 © C-4 © C-3 © C-2 © C-4 © C-2 © C-2 © C-5 ©

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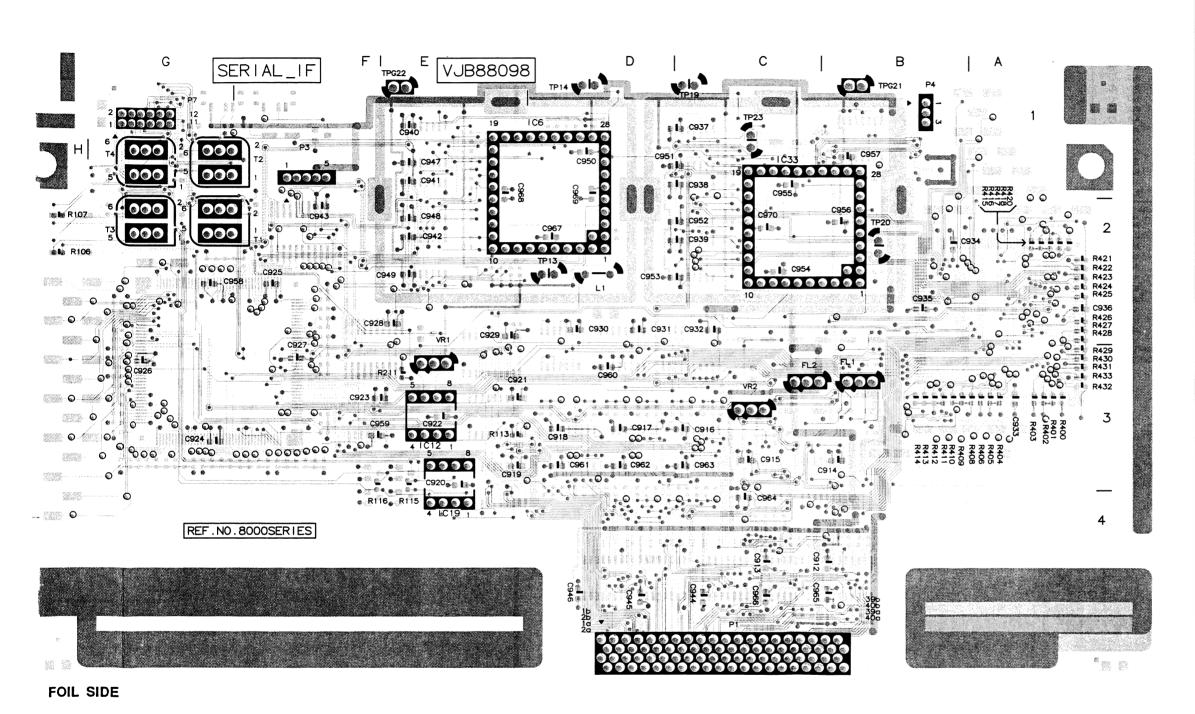
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#### SERIAL I/F P.C. BOARD (VEP88098A)



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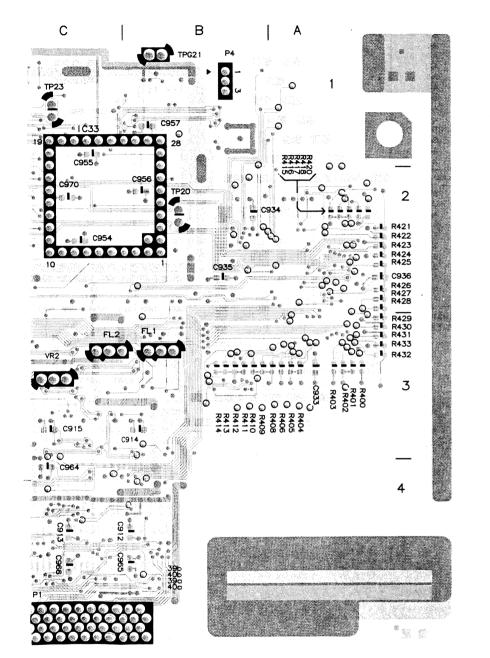
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		SERIA	AL I/F		
Integrated Circ	cuits		TP8314	H-2	©
			TP8315	H-2	©
IC8002	A-2 C-4	© ©	TP8316	G-2	©
IC8003 IC8004	B-4	©	TP8317	H-2	©
IC8005	C-3	©	TP8318	G-2	©
IC8006	D-1	©	TP8319	G-2	©
IC8006	D-1	(Ē)	TP8400	A-3	©
IC8007	F-2	©	TP8401 TP8402	A-3 A-3	©
IC8008	F-2	©	TP8403	A-3 A-3	0
IC8009	E-2	©	TP8404	A-3	©
IC8010	E-1	O	TP8405	A-3	©
IC8011	E-1	©	TP8406	B-3	© ·
IC8012	E-3	©	TP8407	B-3	$\circ$
IC8012	E-3	® ∣	TP8408	B-3	©
IC8018 IC8019	F-3 E-4	© ©	TP8409	B-3	©
IC8019	E-4	© ©	TP8410	B-3	©
IC8020	E-3	©	TP8411	B-3	©
IC8022	E-3	©	TP8412	B-3	©
IC8033	C-1	©	TP8413	A-1	©
IC8033	C-1	(Ē)	TP8414	A-1	©
IC8034	B-1	©	TP8415 TP8416	A-1 A-1	0
IC8035	D-1	©	TP8417	A-1	©
IC8036	D-2	©	TP8418	B-1	©
IC8037	D-2	©	TP8419	A-1	©
IC8038	F-2	©	TP8420	A-1	©
IC8040	C-4	0	TP8421	B-1	©
IC8041 IC8042	D-4 D-4	© ©	TP8422	A-1	©
IC8042	B-3	©	TP8423	A-1	©
IC8045	E-2	©	TP8424	A-1	©
IC8046	C-3	©	TP8425	A-1	©
IC8047	D-3	©	TP8426 TP8427	A-1 A-1	0
IC8048	D-3	©	TP8428	A-1 A-1	0
IC8049	C-2	©	TP8429	A-1	©
IC8050	D-2	©	TP8430	A-1	©
IC8051	D-2	©	TGP8021	B-1	©
Test Points			TGP8021	B-1	(Ē)
TP8013	D-2	©	TGP8022	E-1	© ©
TP8013	D-2	Ð	TGP8022	E-1	(E)
TP8014	D-1	©	Adjustments		
TP8014	D-1	(Ē)	VR8001	E-3	©
TP8019	C-1	0	VR8001	E-3	(Ē)
TP8019 TP8020	C-1 B-2	© ©	VR8002	C-3	©
TP8020	B-2 B-2	© ©	VR8002	C-3	(Ē)
TP8023	C-1	©	Switches		
TP8023	C-1	© ©		6:	
TP8300	H-4	©	SW8002 SW8003	G-1 F-1	©
TP8301	H-3	0		[	©
TP8302	H-3	©	Connectors		
TP8303	G-3	©	P8001	C-4	©
TP8304	H-3	©	P8001	C-4	(Ē)
TP8305	H-3	©	P8002	B-1	©
TP8306 TP8307	G-3 H-3	© ©	P8003	F-1	©
TP8307	G-3	©	P8003	F-1	Ð
TP8309	H-3	©	P8004	B-1	©
TP8310	H-3	©	P8004	B-1	(D)
TP8311	H-3	©	P8007	G-1	©
TP8312	G-2	©	P8007	G-1	©
TP8313	H-2	©			

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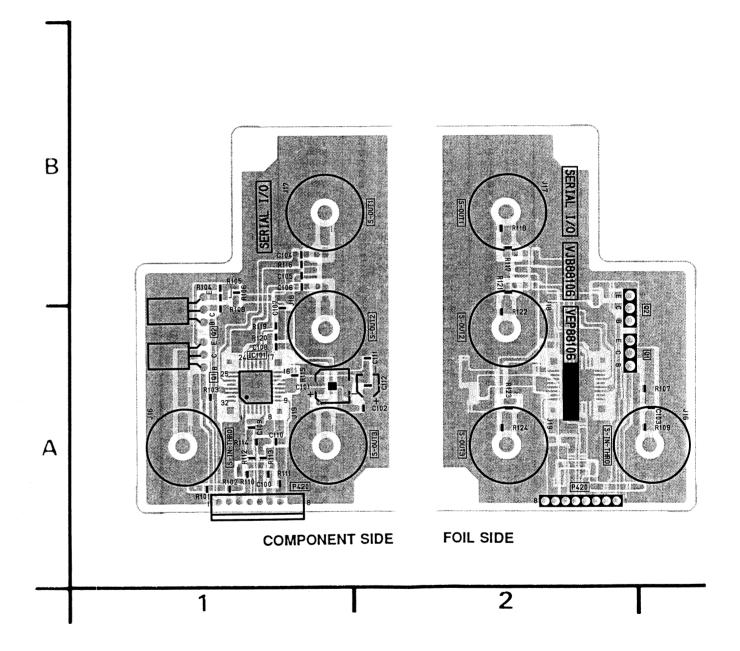
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		AL I/F	
ntegrated Cir	cuits	TP8314	H-2 ©
IC8002	A-2 ©	TP8315	H-2 ©
IC8003	C-4 ©	TP8316	G-2 ©
IC8004	B-4 ©	TP8317	H-2 ©
IC8005	C-3 ©	TP8318	G-2 ©
IC8006	D-1 ©	TP8319	G-2 ©
IC8006	D-1 🕦	TP8400	A-3 ©
IC8007	F-2 ©	TP8401	A-3 ©
IC8008	F-2 ©	TP8402	A-3 ©
IC8009	E-2 ©	TP8403	A-3 ©
IC8010	E-1 ©	TP8404	A-3 ©
IC8011	E-1 ©	TP8405	A-3 ©
IC8012	E-3 ©	TP8406	B-3 ©
IC8012	E-3 ①	TP8407	B-3 ©
IC8018	F-3 ©	TP8408	B-3 ©
IC8019	E-4 ©	TP8409	B-3 ©
IC8019	E-4 🗊	TP8410	B-3 ©
IC8020	E-3 ©	TP8411	B-3 ©
IC8022	E-3 ©	TP8412	B-3 © A-1 ©
IC8033	C-1 ©	TP8413 TP8414	_
IC8033	C-1 (Ē	TP8415	-
IC8034	B-1 ©	TP8416	A-1 © A-1 ©
IC8035	D-1 ©	TP8417	A-1 ©
IC8036	D-2 ©	TP8418	B-1 ©
IC8037	D-2 ©	TP8419	A-1 ©
IC8038	F-2 ©	TP8420	A-1 ©
IC8040	C-4 ©	TP8421	B-1 ©
IC8041	D-4 ©	TP8422	A-1 ©
IC8042	D-4 ©	TP8423	A-1 ©
IC8043	B-3 ©	TP8424	A-1 ©
IC8045	E-2 ©	TP8425	A-1 ©
IC8046	C-3 ©	TP8426	A-1 ©
IC8047	D-3 ©	TP8427	A-1 ©
IC8048	D-3 © C-2 ©	TP8428	A-1 ©
IC8049 IC8050	C-2 © D-2 ©	TP8429	A-1 ©
IC8050	D-2 ©	TP8430	A-1 ©
	D-2 ©	TGP8021	B-1 ©
est Points		TGP8021	B-1 (Ē)
TP8013	D-2 ©	TGP8022	E-1 ©
TP8013	D-2 🕞	TGP8022	E-1 (Ē)
TP8014	D-1 ©	Adjustments	
TP8014	D-1 🕞	VR8001	E-3 ©
TP8019	C-1 ©	VR8001 VR8001	E-3 © E-3 ©
TP8019	C-1 🗈	VR8001 VR8002	C-3 ©
TP8020	B-2 ©	VR8002	C-3 ©
TP8020	B-2 🕞		
TP8023	C-1 ©	Switches	
TP8023	C-1 ①	SW8002	G-1 ©
TP8300	H-4 ©	SW8003	F-1 ©
TP8301	H-3 ©		
TP8302	H-3 ©	Connectors	
TP8303	G-3 ©	P8001	C-4 ©
TP8304	H-3 ©	P8001	C-4 (Ē
TP8305	H-3 ©	P8002	B-1 ©
TP8306	G-3 ©	P8003	F-1 ©
TP8307	H-3 ©	P8003	F-1 (£)
TP8308	G-3 ©	P8004	B-1 ©
TP8309	H-3 ©	P8004	B-1 (Ē
TP8310	H-3 ©	P8007	G-1 ©
TP8311	H-3 © G-2 ©	P8007	G-1 (Ē
TDOO10			
TP8312 TP8313	H-2 ©		

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# SERIAL I/O P.C. BOARD (VEP88106A)

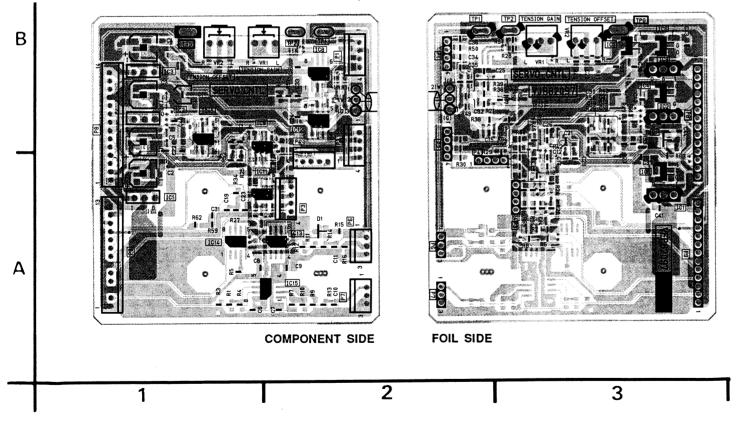


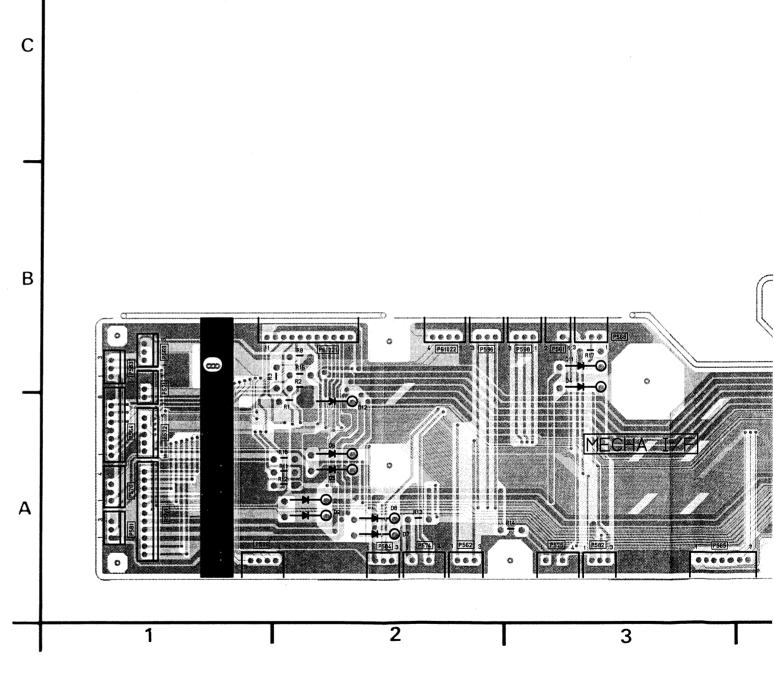
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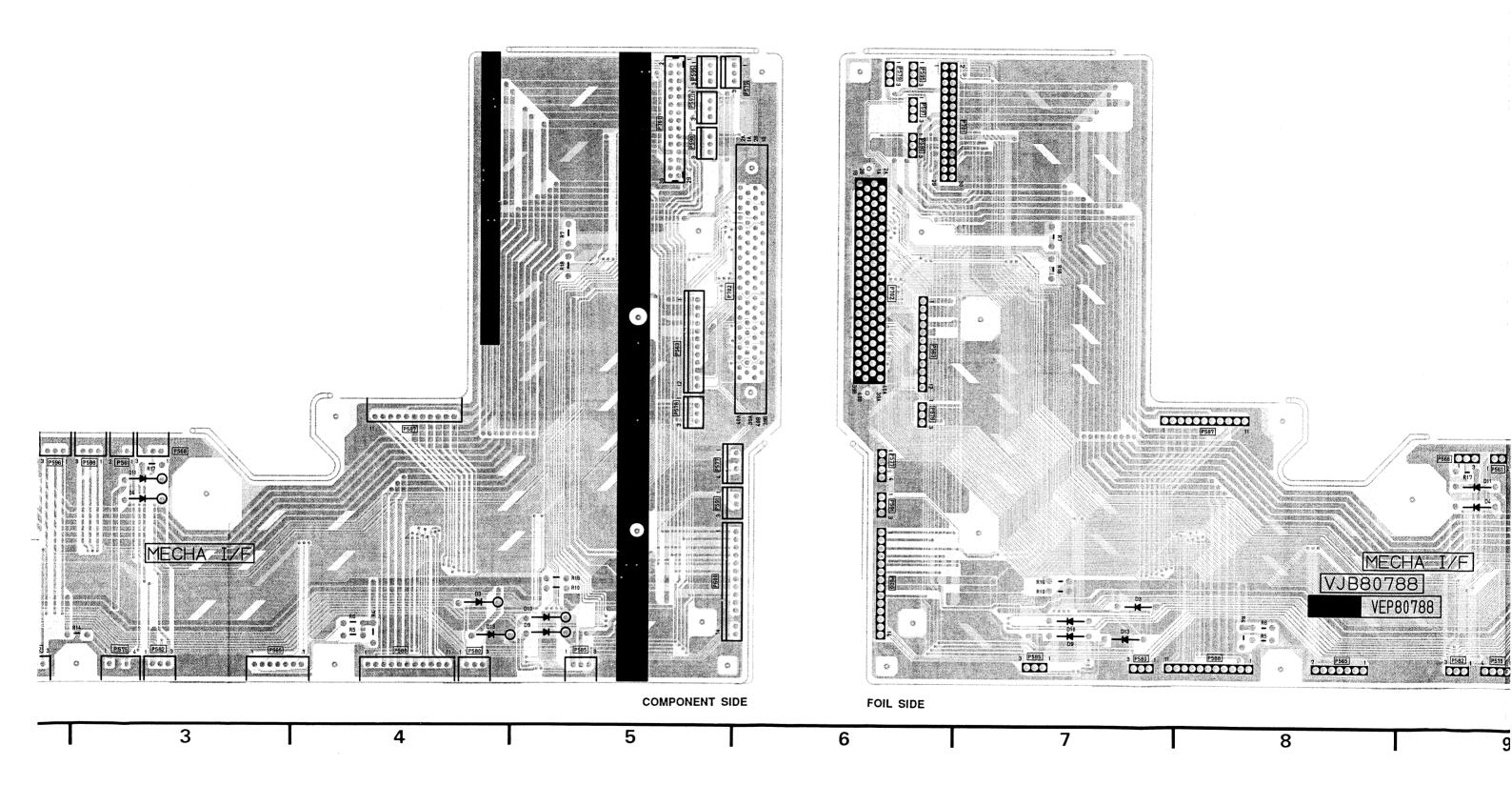
# **MECHANISM INTERFACE P.C. BOARD (VEP80788A)**

			SERVO (	CONTRO	_			
Transistors			IC12	B-2	©	P8	B-1 ©	
Q1	B-3	(Ē)	IC13	A-2	©	P8	B-3 (Ē)	
Q1	D-3	· ·	IC14	A-1	©	P9	A-1 ©	
Integrated Circuits		IC15	A-2	©	P9	A-3 🗈		
IC1	A-1	©	Connectors			Test Points		
IC1	A-3	Ð	Connectors			TP1	B-2 ©	
IC2	B-1	©	P1	B-2	©	TP1	B-2 ©	
IC2	B-3	Ð	P1	B-2	Ð	TP2	B-2 ©	
IC3	B-1	©	P2	B-2	©	TP2	B-3 (f)	
IC3	B-3	Ð	P2	B-2	(Ē)	TPG	B-1 ©	
IC4	B-3	(Ē)	P3	A-2	©	TPG	1	
IC5	A-3	(Ē)	P3	A-3	Ð	IPG	B-3 (Ē)	
IC6	B-3	Ð	P4	B-2	©	Adjustments		
IC7	B-3	(Ē)	P4	A-2	(Ē)	VR1	B-2 ©	
IC8	B-2	©	P6	A-2	©	VR1	B-3 ®	
IC9	B-1	©	P6	A-2	Ð	VR2	B-1 ©	
IC10	B-1	©	P7	A-2	©	VR2	-	
IC11	A-1	©	P7	A-2	Ð	Vn2	B-3 ©	

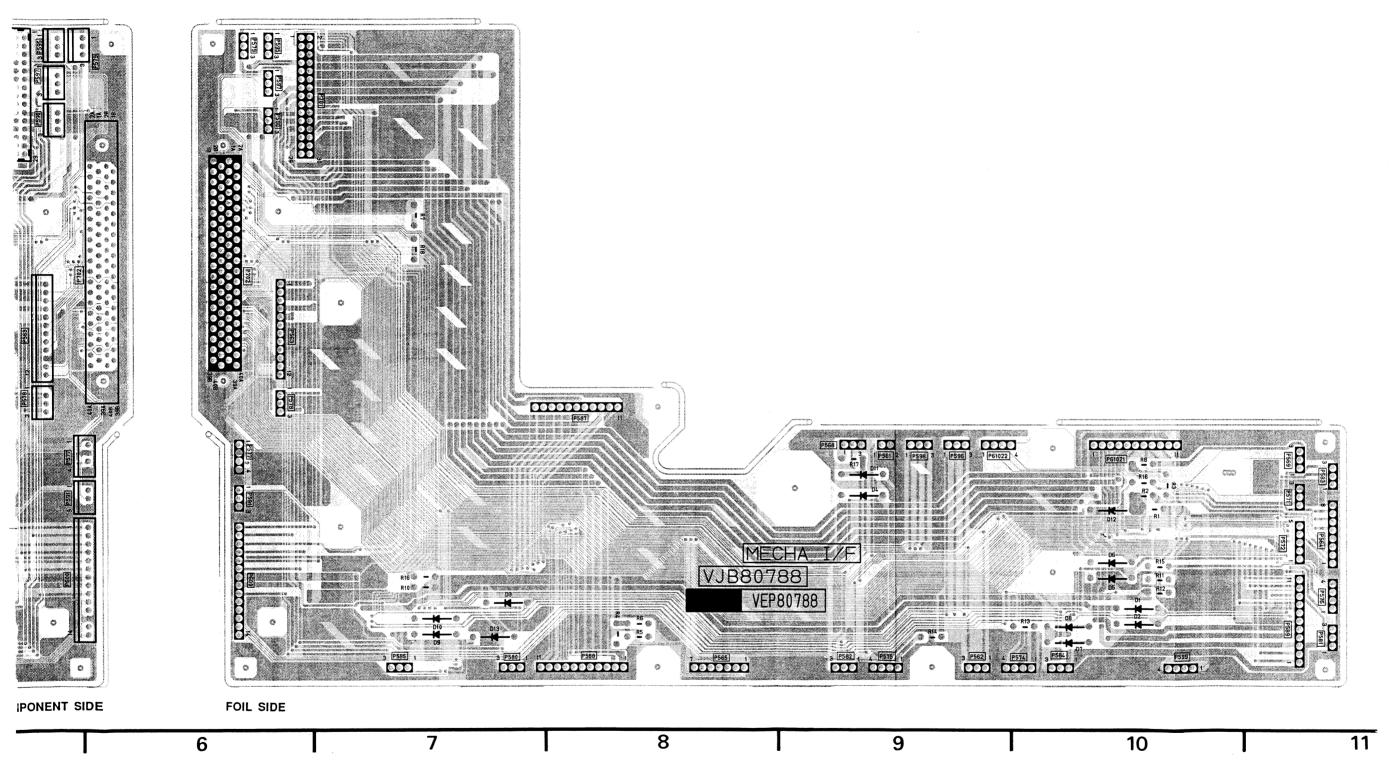
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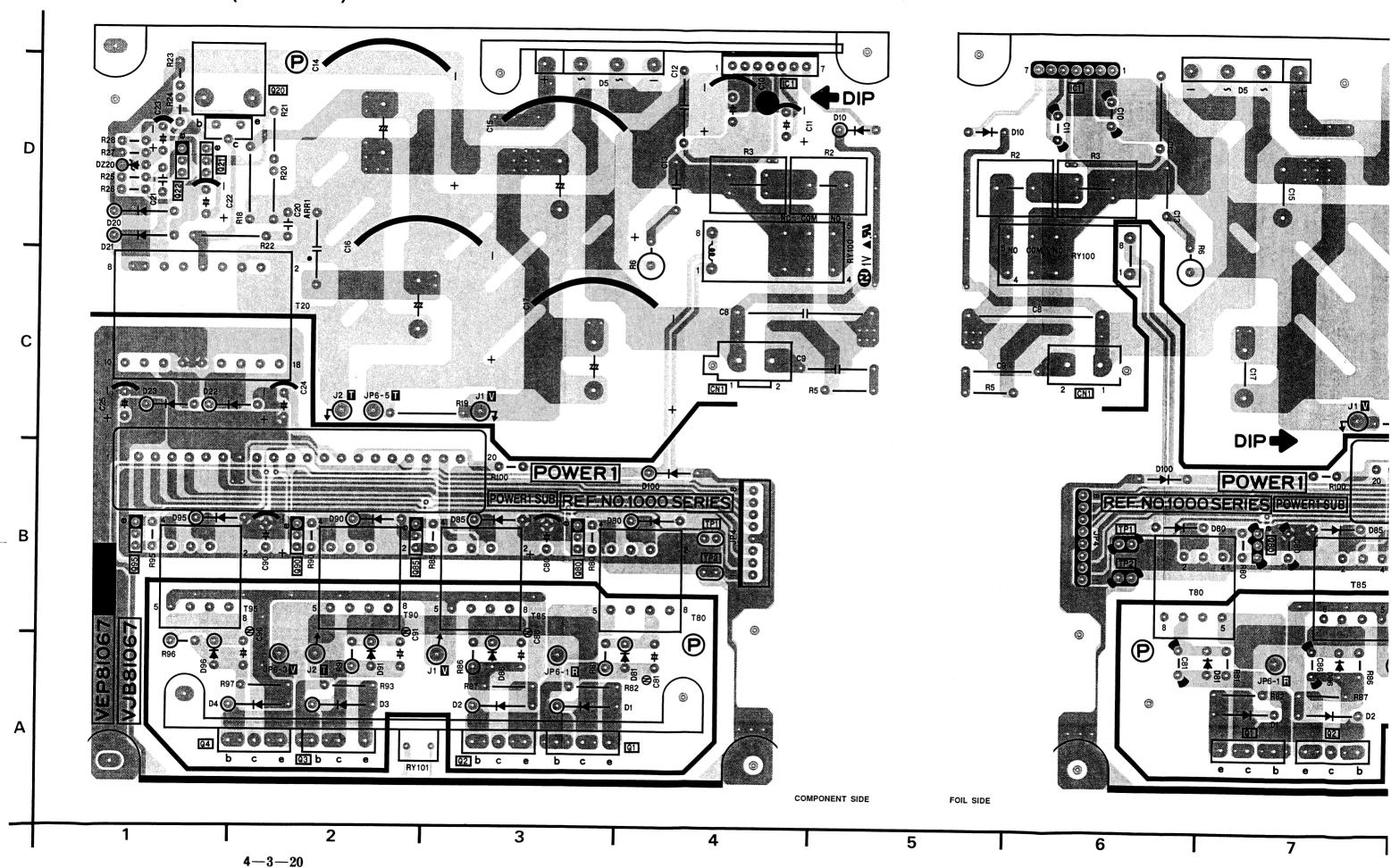
MECHANISM INTERFACE



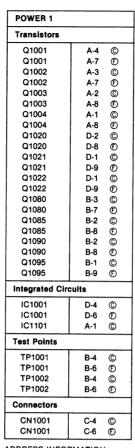
Connectors P561 P562 P562 P563 P563 P564 P564 P565 P565 P568 P568 P569 P569 P571 P571 P572 P572 P574 P574 P575 P575 P576 P576 P577 P577 P578 P578 P701 P702 P702 P61021 P61021 P61022 P61022 ADDRESS INFORMATION

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POWER 1 P.C. BOARD (VEP81067A)

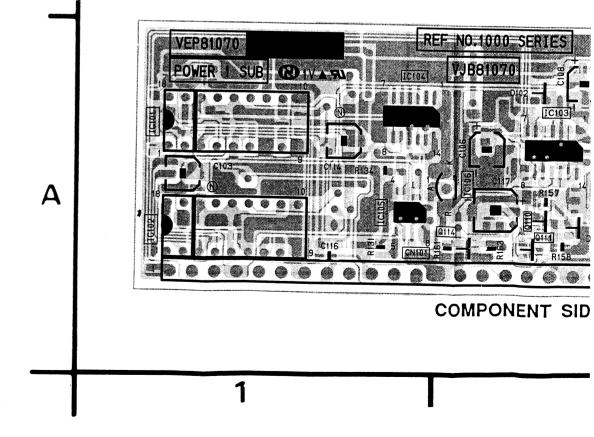






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CIS CIS	© ************************************	P 220 ARH11	R22  R22  R22  R23  R24  R25  R26  R27  R26  R27  R27  R27  R27  R28  R29  R21  R21  R22  R22  R24  R25  R26  R27  R27  R27  R27  R28  R29  R21  R21  R22  R23  R24  R25  R25  R26  R27  R27  R27  R28  R29  R29  R20  R21
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T80  T80  B 5  B 5  B 5  B 6  B 7  B 7  B 7  B 7  B 7  B 7  B 7	T85  T85  T85  T85  T85  T85  T85  T85	T90  T90  T90  T90  T90  T90  T90  T90	T95  T95  R96  R97  D4



### **POWER 1 SUB P.C. BOARD (VEP81070A)**

POWER 1				
Transistors				
Q1001	A-4 ©			
Q1001	A-7 ©			
Q1002	A-3 ©			
Q1002	A-7 (Ē)			
Q1003	A-2 © A-8 Đ			
Q1003 Q1004	A-8 © A-1 ©			
Q1004 Q1004	A-8 ®			
Q1004 Q1020	D-2 ©			
Q1020	D-8 ®			
Q1020	D-1 ©			
Q1021	D-9 ®			
Q1022	D-1 ©			
Q1022	D-9 (f)			
Q1080	B-3 ©			
Q1080	B-7 🗈			
Q1085	B-2 ©			
Q1085	B-8 🗈			
Q1090	B-2 ©			
Q1090	B-8 ®			
Q1095	B-1 ©			
Q1095	B-9 🕑			
Integrated Cir	rated Circuits			
IC1001	D-4 ©			
IC1001	D-6 🗈			
IC1101	A-1 ©			
Test Points				
TP1001	B-4 ©			
TP1001	B-6 🗊			
TP1002	B-4 ©			
TP1002	B-6 🖺			
Connectors				
CN1001	C-4 ©			
CN1001	C-6 (F)			

R28 R27 DZ20 R25 R26 D20

ADDRESS INFORMATION

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A-1	©
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A-1	©
A-3	(F)
	A-2 A-2 A-2 A-3 A-2 A-2 A-3 A-1 A-3 A-1 A-3 A-1 A-3 A-2 A-1 A-2 A-3

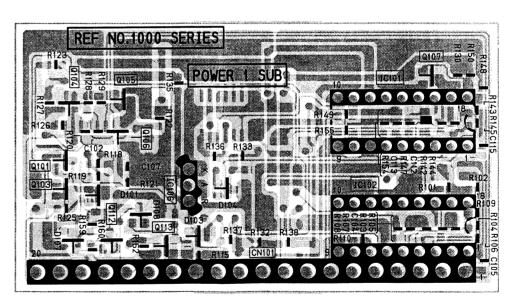
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POWER 2 Transistors Q1034 C-5 ©
C-5 ©
D-6 ©
D-6 ©
D-6 ©
B-2 ©
B-8 ©
D-7 ©
D-3 ©
D-7 ©
B-4 ©
D-4 ©
D-7 ©
D-4 ©
C-2 ©
C-9 © Q1034 Q1044 Q1050 Q1050 Q1057 Q1057 Q1060 Q1060 Q1064 Q1067 Q1067 Q1077 Q1077 Adjustments VR1040 VR1040 D-5 © D-6 © D-2 © D-8 © VR1070

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VEP81070				
POWER SUB- 08	0.44-4-500	ICIO4 VJ	B81070	
			D102	
				IC103
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C103-	111 [CIL# 12RIB4]	7 3 7		
				B157 (= 14
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	9 6116	S CHIOT S -	R16	R158 20
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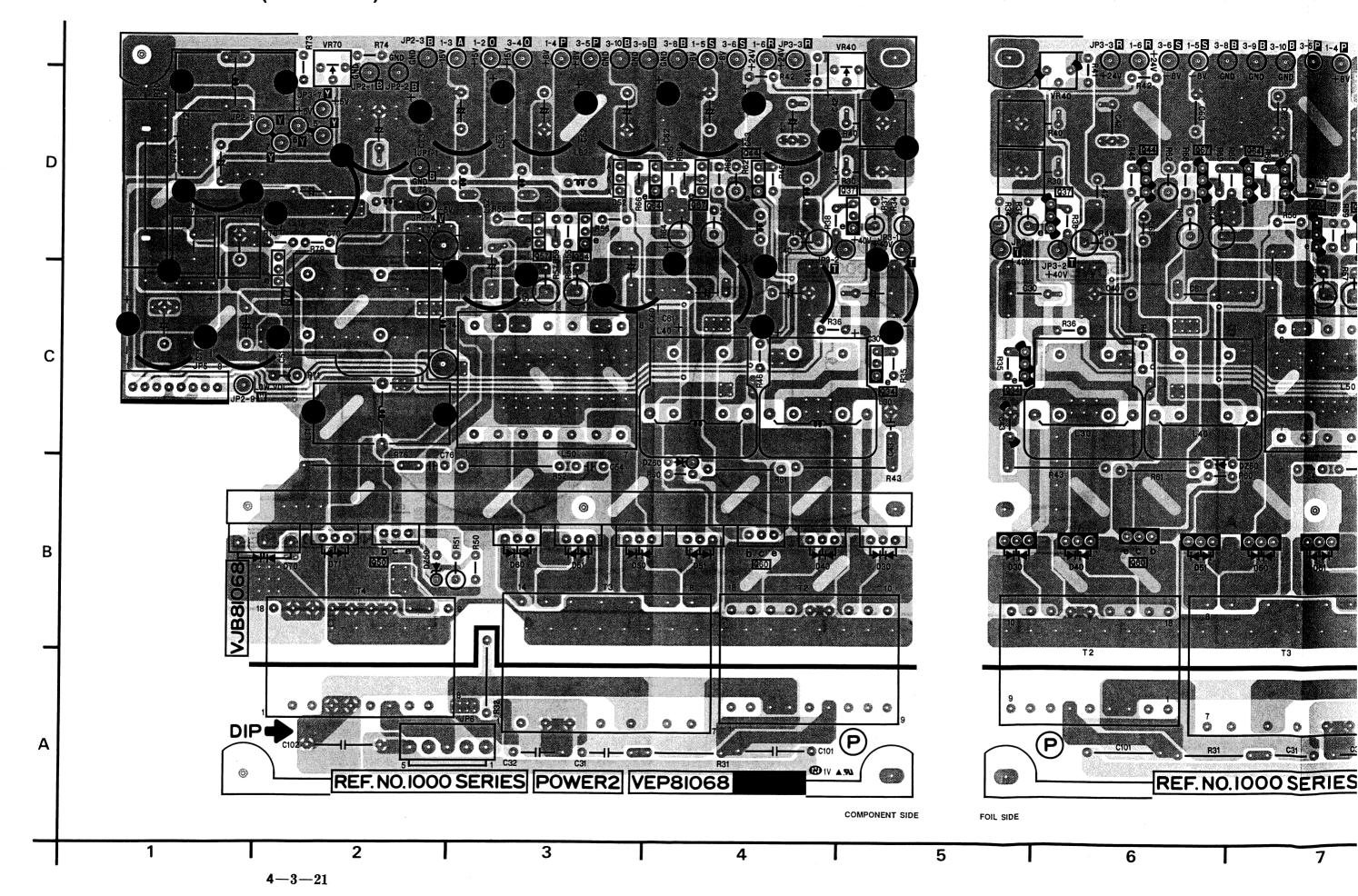


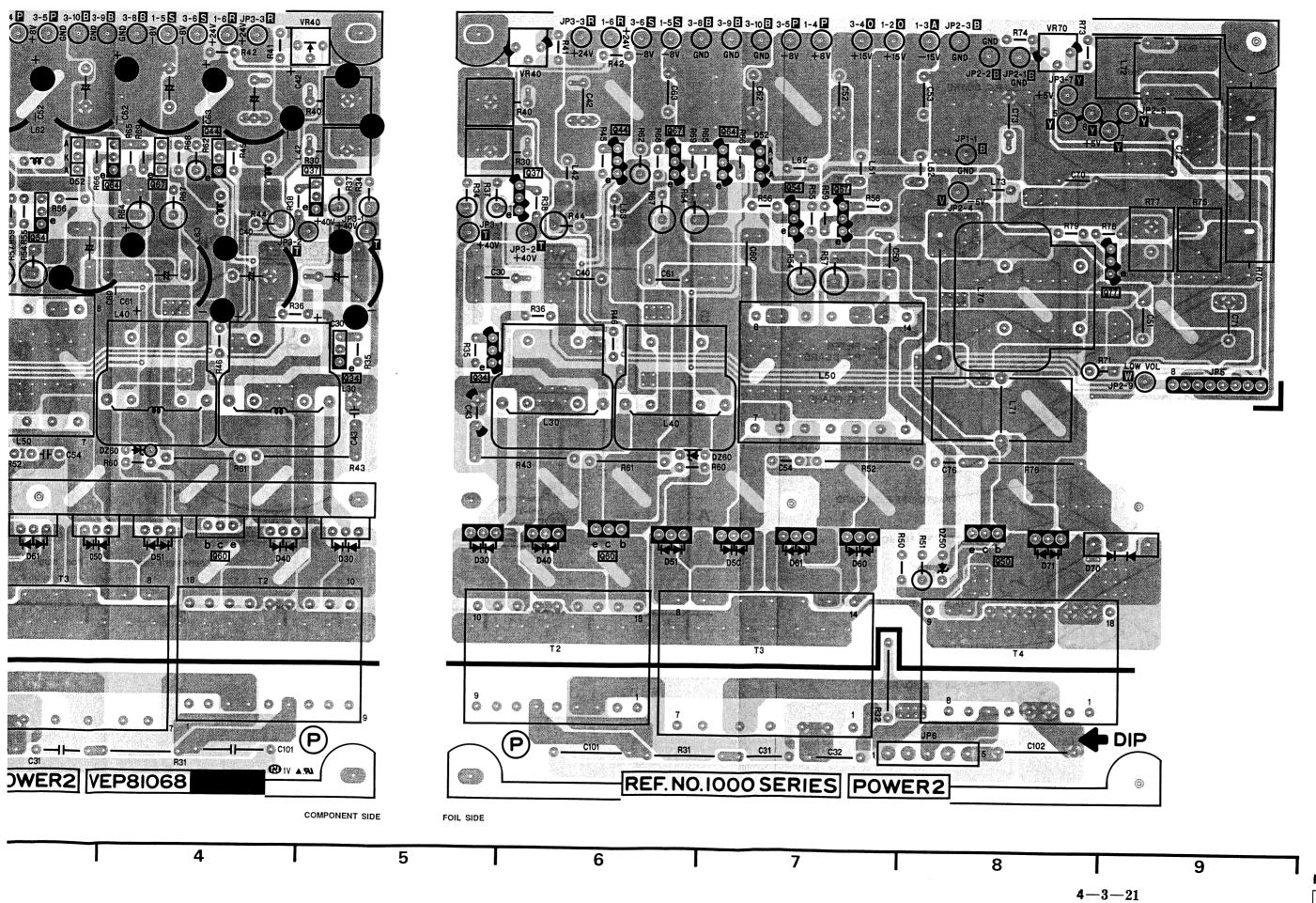
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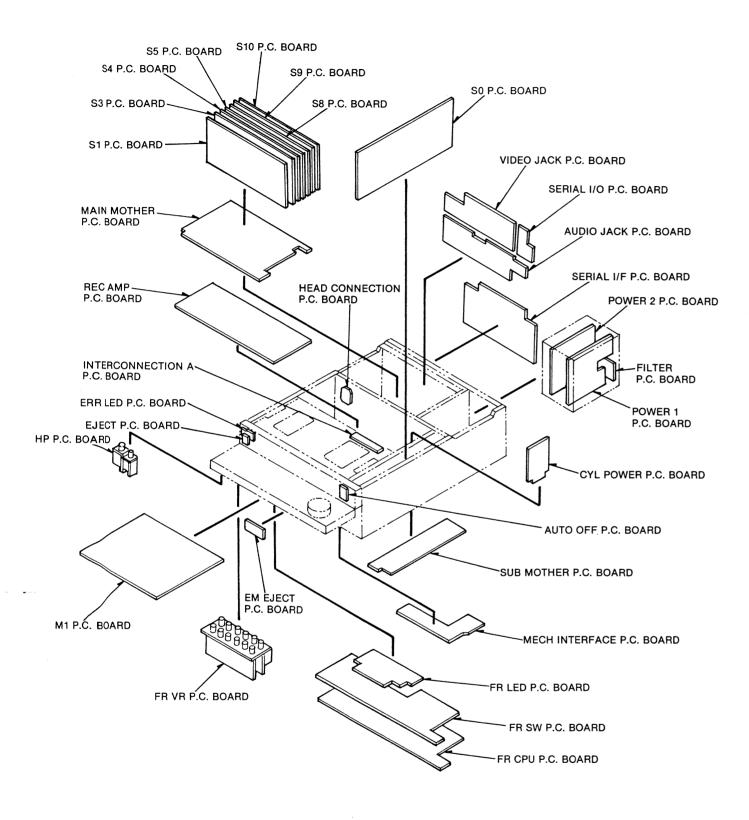
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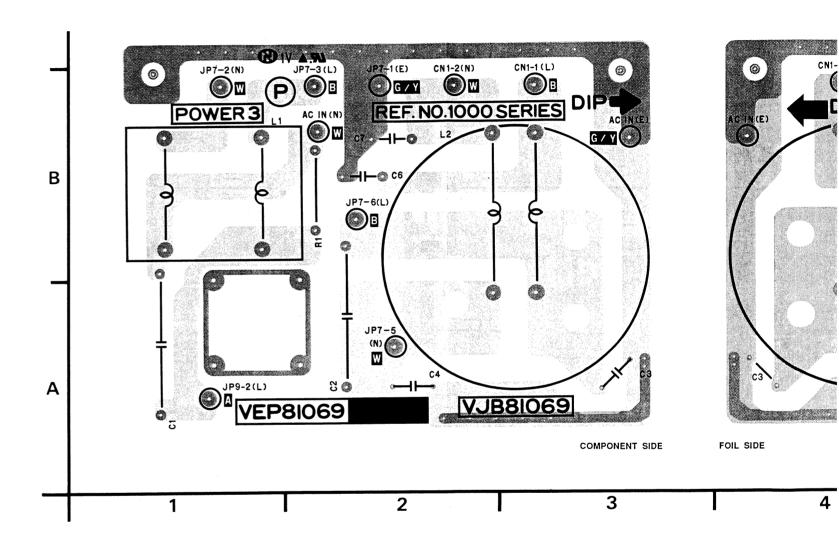
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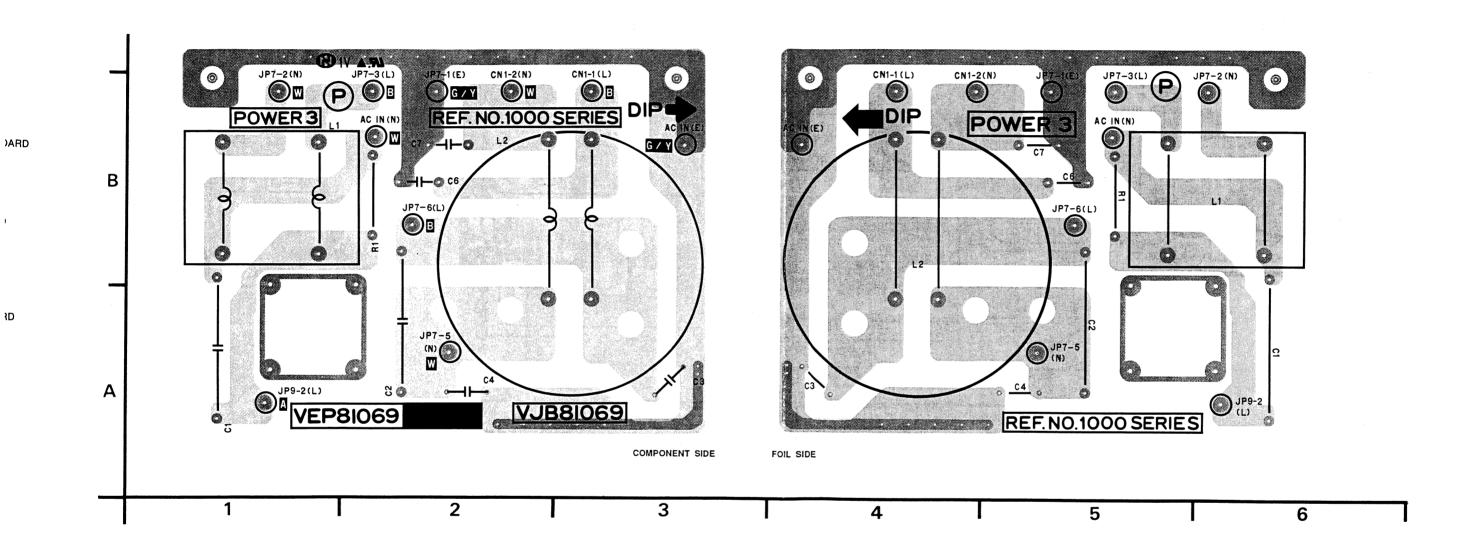




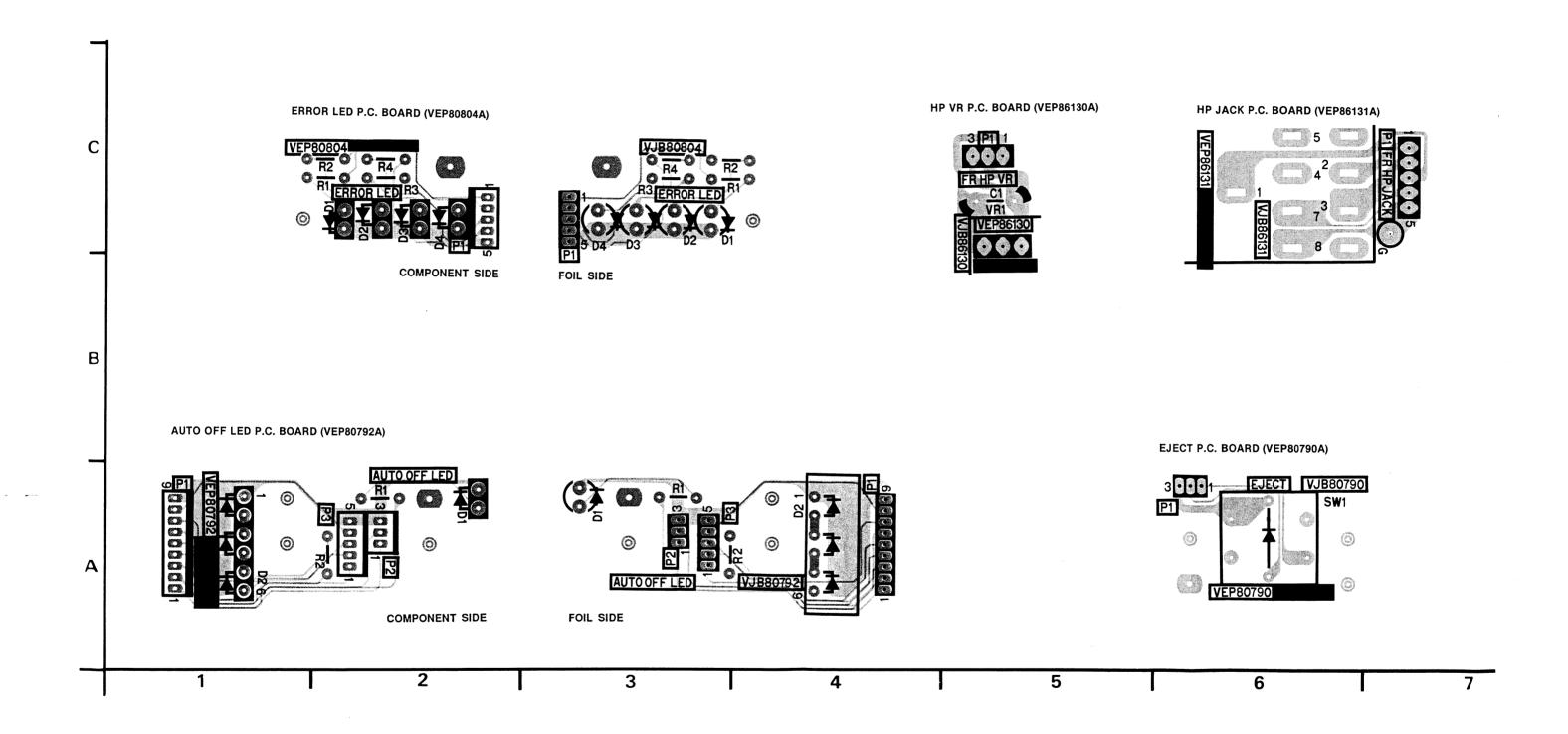
POWER 3

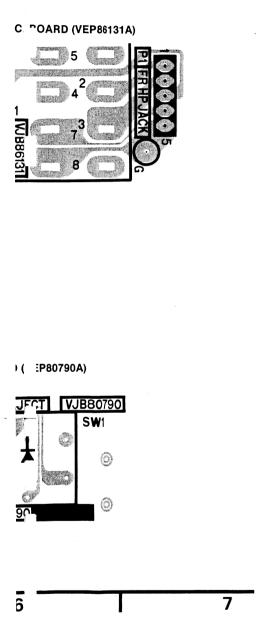


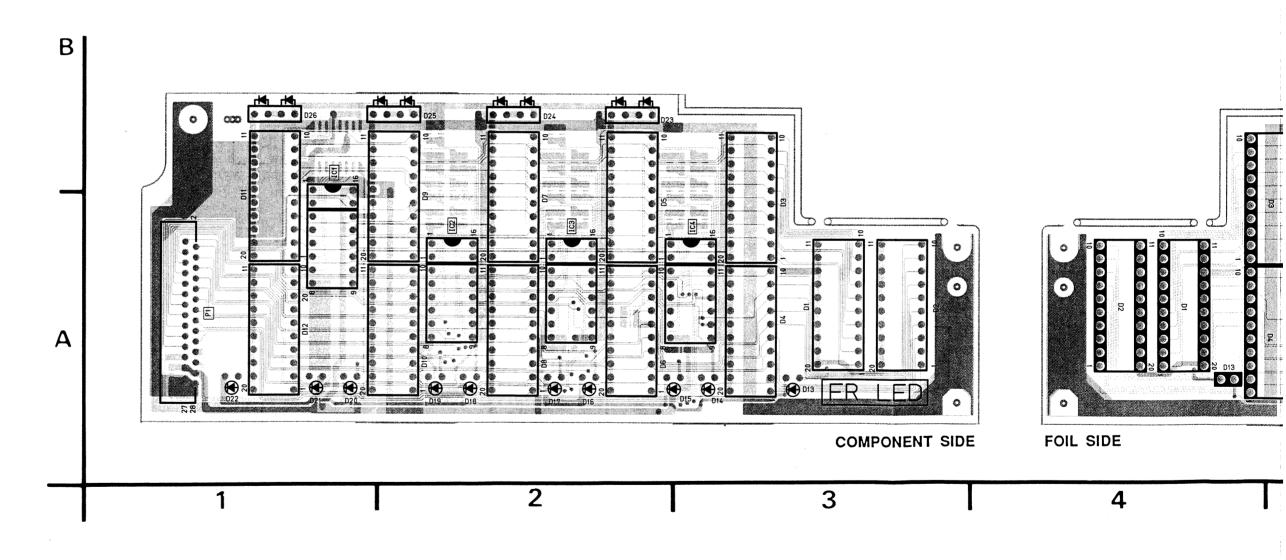




# AUTO OFF LED P.C. BOARD (VEP80792A) EJECT P.C. BOARD (VEP80790A) ERROR LED P.C. BOARD (VEP80804A) HP VR P.C. BOARD (VEP86130A) HP JACK P.C. BOARD (VEP86131A)

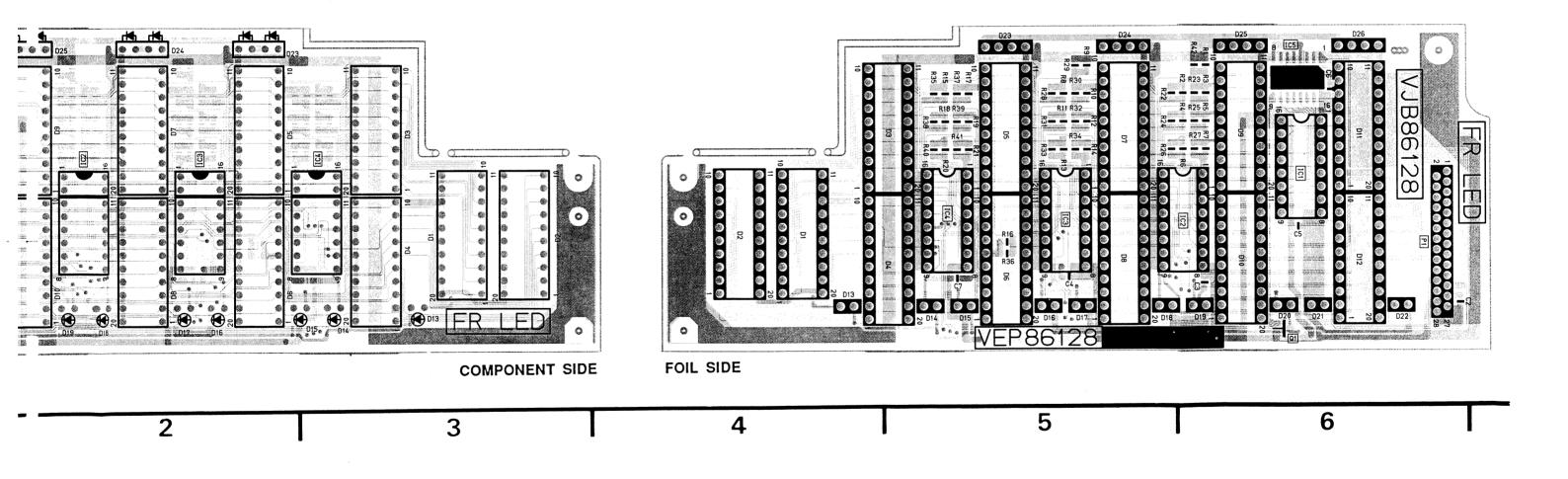


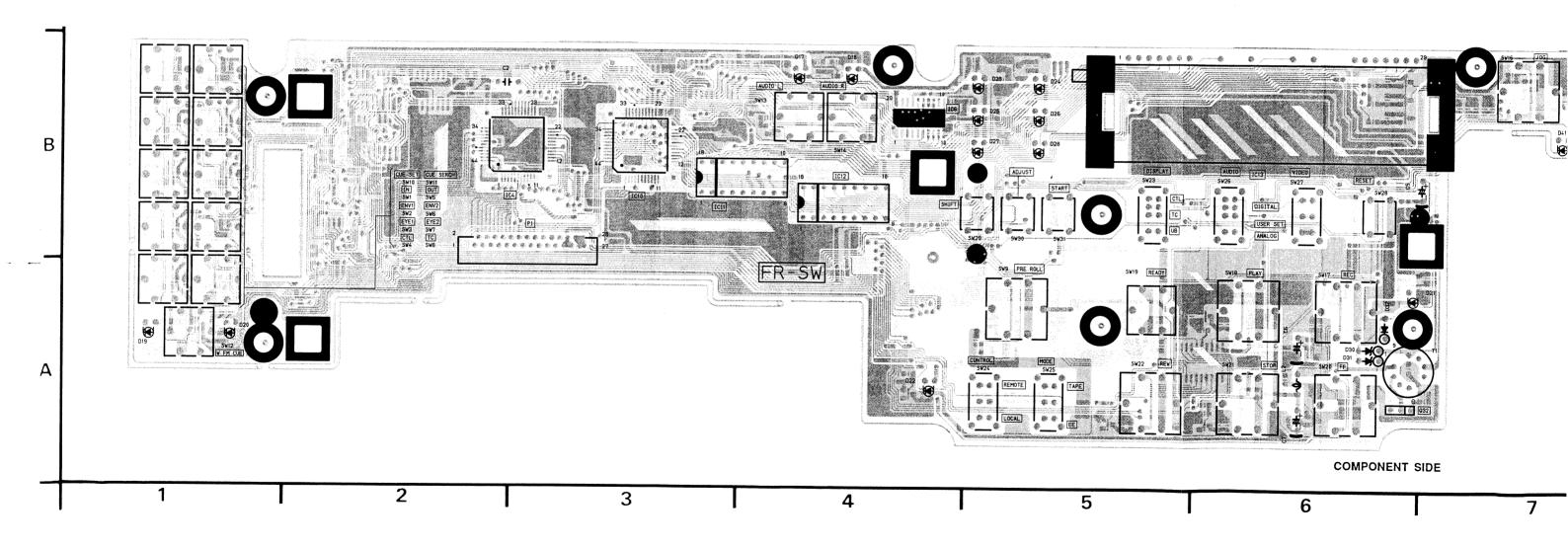




FR LED		
Transistors		
Q1	A-6	©
Integrated Cir	cuits	
IC1	B-1	©
IC1	A-6	(Ē)
IC2	A-2	©
IC2	A-6	Ð
IC3	A-2	©
IC3	A-5	Ð
IC4	A-3	©
IC4	A-5	(Ē)
IC5	B-6	Ð
Connectors		
P1	A-1	©
P1	A-6	Ð

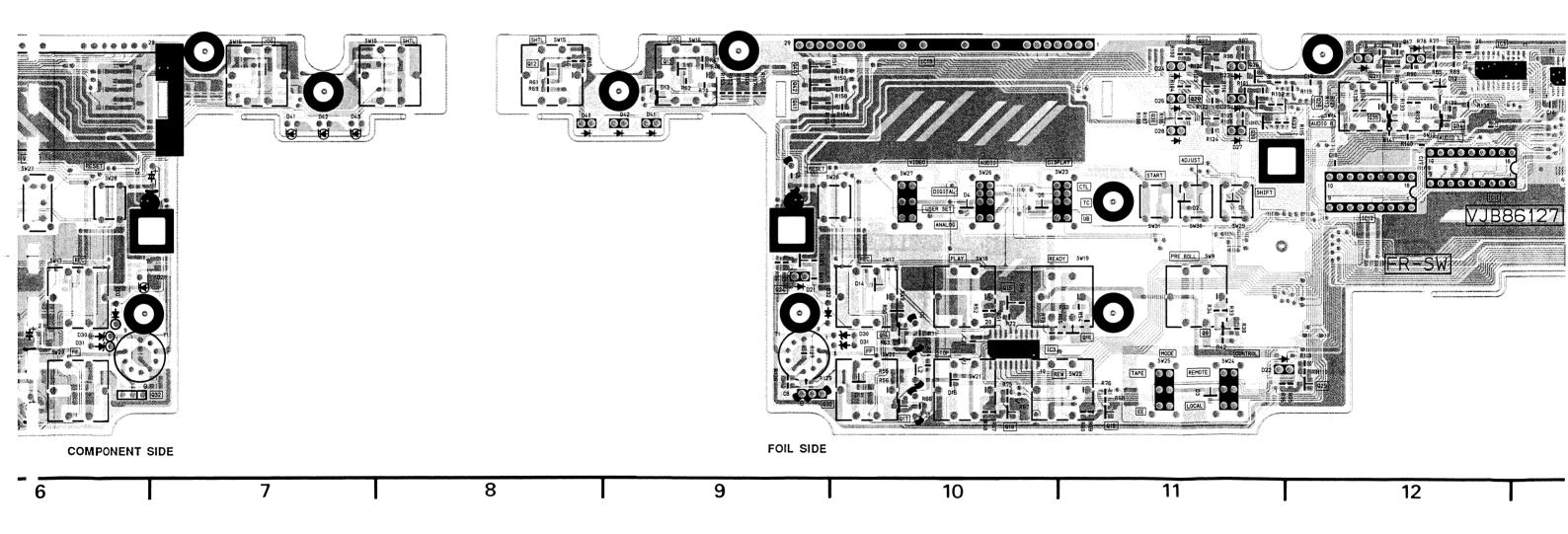
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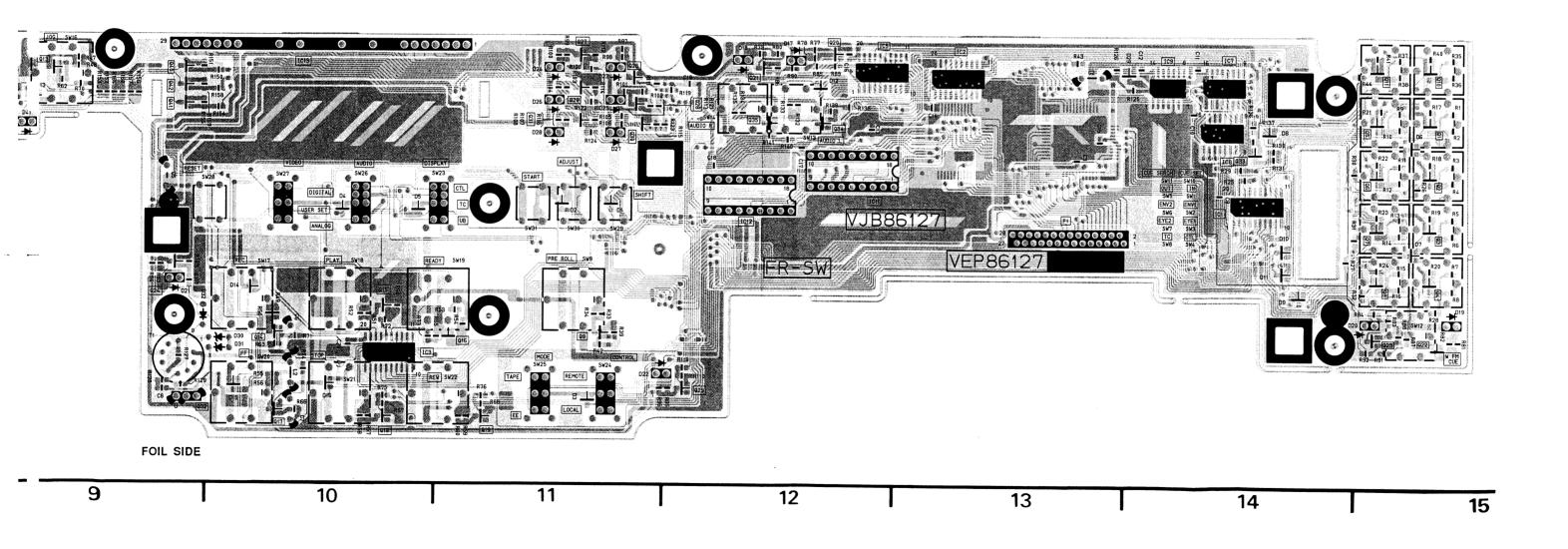
Transistors		Q21	B-12 🕞
Q1 Q2 Q3 Q4 Q5 Q6 Q7	B-15 © B-15 © B-15 © A-15 © B-15 © B-15 ©	Q22 Q23 Q24 Q25 Q26 Q27 Q28	A-15 © A-15 © A-9 © A-12 © B-11 © B-11 ©
Q8 Q9 Q10 Q11 Q12 Q13 Q14 Q15 Q16 Q17 Q18 Q19	A-15 © A-11 © B-15 © B-15 © B-8 © A-10 © A-10 © A-10 © A-11 © A-11 © A-11 ©	Q29 Q30 Q31 Q32 Q32 Q33 Q34 Q35 Q40 Q41	B-11 © B-11 © B-11 © A-6 © A-9 © B-14 © B-12 © B-12 © B-9 © B-9 ©

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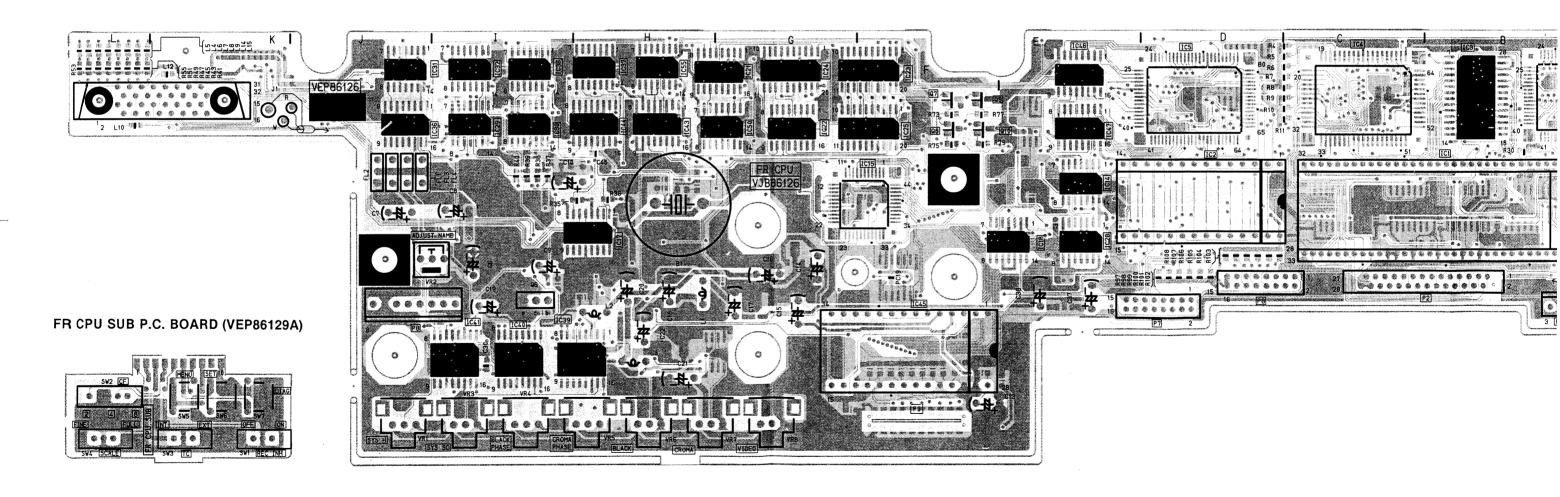


FR SW										
Transistors	Q21	B-12 🗊	integrated Ci	rcults	Switches		SW11	B-2 ©	SW21	A-10 🗈
Q1         B-15         f)           Q2         B-15         f)           Q3         B-15         f)           Q4         A-15         f)           Q5         B-15         f)           Q6         B-15         f)           Q7         B-15         f)           Q8         A-15         f)           Q10         B-15         f)           Q11         B-15         f)           Q12         B-8         f)           Q13         B-9         f)           Q14         A-10         f)           Q15         A-10         f)           Q16         A-11         f)           Q17         A-10         f)           Q19         A-11         f)           Q19         A-11         f)           Q20         B-12         f)	Q22 Q23 Q24 Q25 Q26 Q27 Q28 Q39 Q30 Q31 Q32 Q32 Q32 Q33 Q34 Q35 Q40 Q41 Q42	A-15 © A-15 © A-9 © A-12 © B-11 © B-12 © B-11 © B-1	IC1 IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC11 IC12 IC12 IC13 Connector	B-14 ① B-13 ① A-10 ① B-3 ② B-12 ① B-4 ② B-14 ① B-14 ① B-14 ① B-12 ① B-12 ① B-12 ① B-13 ③ B-13 ①	SW1 SW2 SW2 SW3 SW3 SW4 SW4 SW5 SW5 SW6 SW6 SW7 SW8 SW8 SW9 SW9 SW10	B-2 © B-14 © B-14 © B-14 © B-14 © B-14 © B-14 ©	SW11 SW12 SW12 SW13 SW13 SW14 SW14 SW15 SW16 SW16 SW16 SW17 SW18 SW19 SW19 SW19 SW20 SW20 SW20 SW21	B-14 © A-1 © A-15 © B-4 © B-12 © B-7 © B-8 © B-7 B-8 © A-10 © A-10 © A-11 © A-6 © A-10 © A-6 © A-10 © A-6 © A-10 © A-6 ©	SW22 SW22 SW23 SW23 SW24 SW24 SW25 SW25 SW26 SW27 SW27 SW27 SW27 SW28 SW29 SW29 SW29 SW30 SW30 SW30 SW31	A-5 © A-11 © B-5 © B-11 © A-5 © A-11 © A-5 © A-11 © B-6 © B-10 © B-6 © B-10 © B-5 © B-11 © B-5 © B-11 © B-5 © B-11 © B-5 © B-11 © B-11 © B-11 © B-11 © B-11 ©

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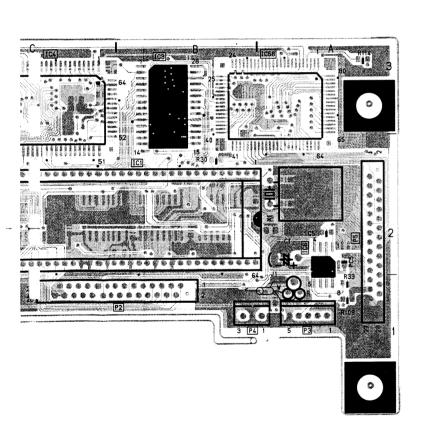
FR CPU P.C. BOARD (VEP86126A)



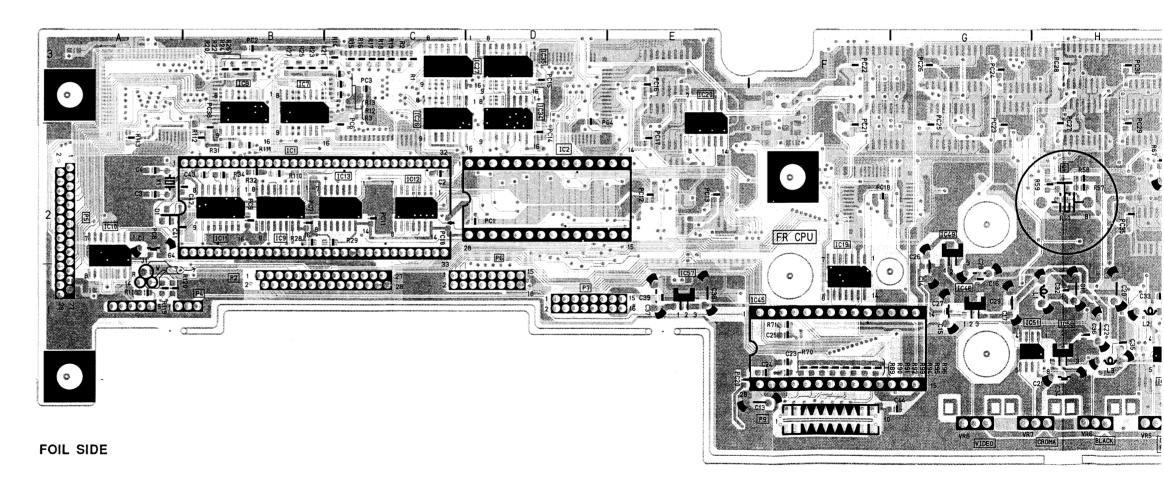
Transistors		IC6	A-2 ©
Q1 Q2 Q3 Q4 Q5 Q6 Q6 Q7 Q8 Q9 Q10	H-2 © I-2 © I-3 © I-2 © I-1 © I-1 © I-1 © I-2 © I-3 © I-2 © I-1 © I-3 © I-2 © I-3 © I-2 © I-3 © I-4 ©	IC7 IC8 IC9 IC10 IC11 IC12 IC13 IC14 IC15 IC16 IC17 IC18	B-3 © B-3 © B-2 © A-2 © C-2 © C-2 © F-2 © K-3 © H-2 © E-2 ©
Integrated Cir	cuits	IC19 IC20	F-2 ⑤ E-3 ⑥
IC1 IC1 IC2 IC2 IC3 IC4 IC5	B-2 © B-2 © D-2 © D-2 © B-3 © C-3 © D-3 ©	IC21 IC22 IC23 IC24 IC25 IC26 IC27	G-3 © G-2 © F-3 © G-3 © F-2 © C-3 ©

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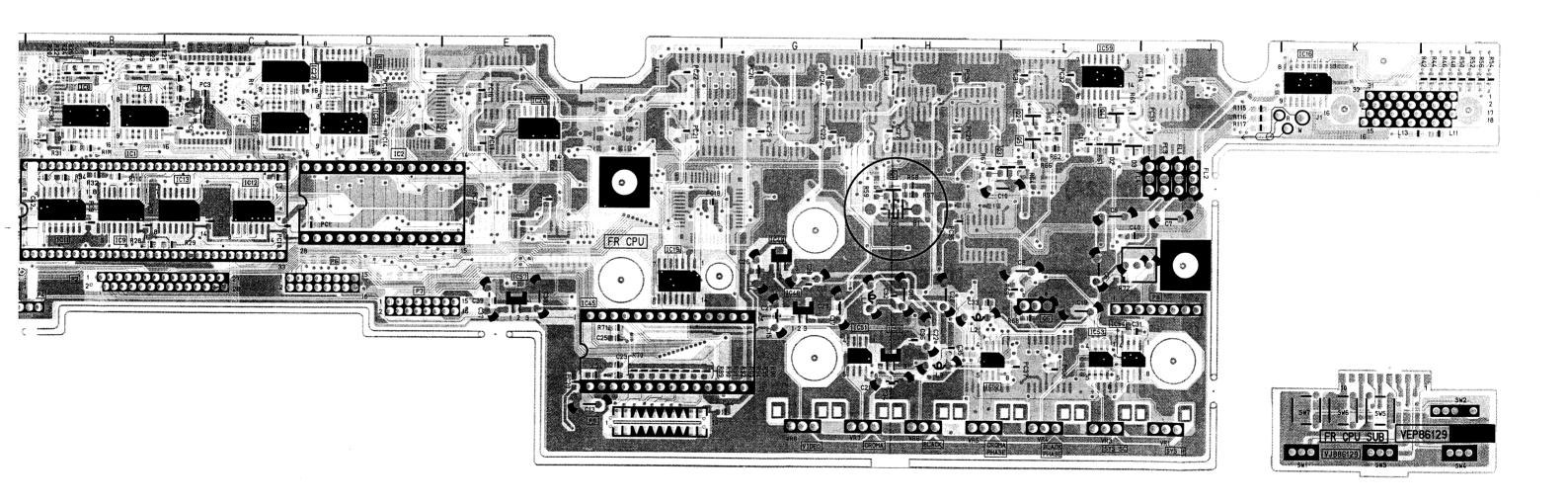
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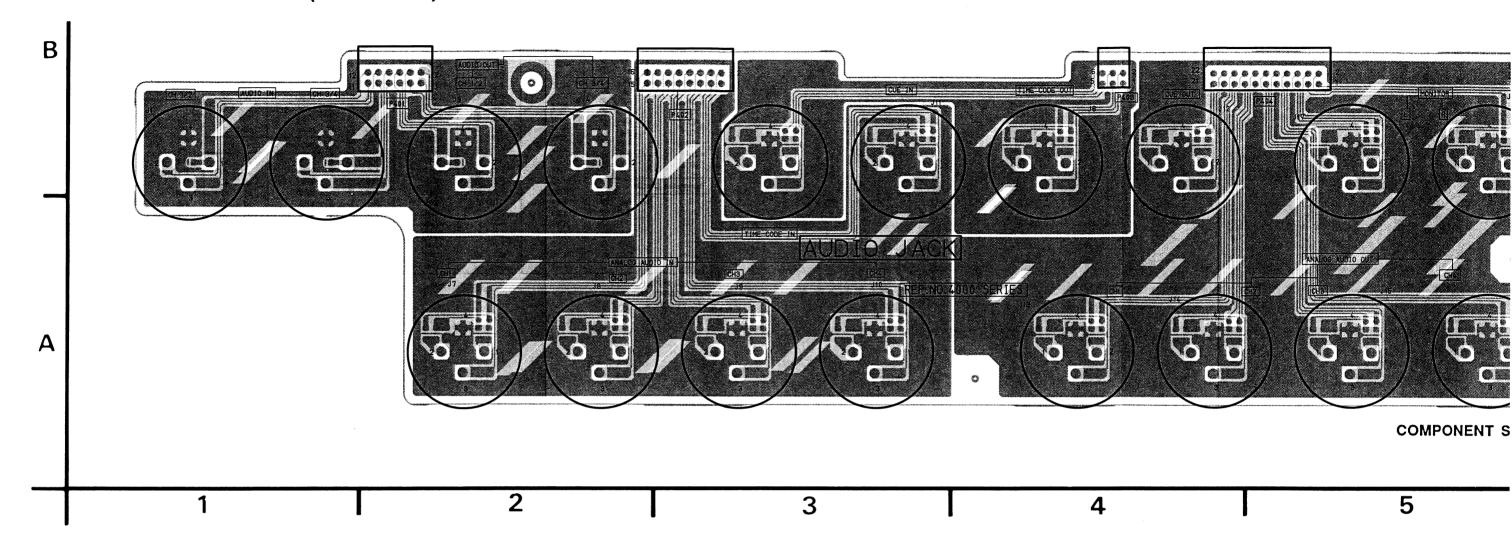
	FR CPU/FR CPU SUB										
Transistors Q1	H-2 (Ē)	IC6 IC7	A-2 © B-3 Ē	IC28 IC29	E-2 © I-2 ©	IC51 IC52	H-1 ⑤ H-1 ⑥	VR7 VR7	G-1 © G-1 €	P9 P9	F-1 © F-1 ①
Q2 Q3	I-2 (F)	IC8 IC9	B-3 (F) B-2 (F)	IC30 IC31	I-2 © J-3 ©	IC53 IC54	I-1 (f)	VR8 VR8	G-1 © G-1 ①	Switches	1 11 0
Q4 Q5	I-3 (F)	IC10 IC11	A-2 ① B-2 ①	IC32 IC34	I-3 © D-3 €	IC55 IC56	H-3 © H-1 ©	Connector	<b>-</b>	SW1 SW1	K-1 © K-1 ©
Q6 Q6	I-1 © I-1 €	IC12 IC13 IC14	C-2 (F) C-2 (F) E-2 (C)	IC35 IC36 IC37	D-3 (E) J-2 (C) H-3 (C)	IC57 IC58	E-1 (F) A-3 (C)	P1 P1		SW2 SW2	L-1 © L-1 ①
Q7 Q8 Q9	F-3 © F-2 ©	IC15 IC16	F-2 © K-3 ①	IC37 IC38 IC39	H-3 © I-3 © H-1 ©	IC59 Adjusters	I-3 (F)	P2 P2 P3	B-1 © B-1 € A-1 ©	SW3 SW3 SW4	K-1 © K-1 © L-1 ©
Q10	F-3 © F-2 ©	IC17 IC18	H-2 © E-2 ©	IC40 IC41	I-1 © I-1 ©	VR1 VR1	J-1 © J-1 ①	P3 P4	A-1 (f) B-1 (©)	SW4 SW5	L-1 © L-1 © K-1 ©
Integrated Cir	cuits	IC19 IC20	F-2 (Ē) E-3 (Ē)	IC43 IC44	H-2 © H-2 ©	VR2 VR3	J-1 © I-1 ©	P4 P5	B-1 (f) A-2 (c)	SW5 SW6	K-1 (f)
IC1 IC1 IC2	B-2 © B-2 © D-2 ©	IC21 IC22 IC23	G-3 © G-2 © F-3 ©	IC45 IC45 IC46	F-1 © F-1 © E-3 ©	VR3 VR4 VR4	I-1 (D) I-1 (D) I-1 (D)	P5 P6 P6	A-2 ⑤ D-1 ⑥ D-1 ⑤	SW6 SW7 SW7	K-1 (f) K-1 (©)
IC2 IC3 IC4	D-2 (f) B-3 (©	IC24 IC25	G-3 © F-2 ©	IC47 IC48	E-2 © G-1 €	VR5 VR5	H-1 © H-1 D	P7 P7	D-1 © D-1 ©	344/	K-1 (f)
IC5	C-3 © D-3 ©	IC26 IC27	C-3 (f) C-1 (f)	IC49 IC50	G-2 © G-2 ©	VR6 VR6	H-1 © H-1 ®	P8 P8	J-1 © J-1 €		

ADDRESS INFORMATION
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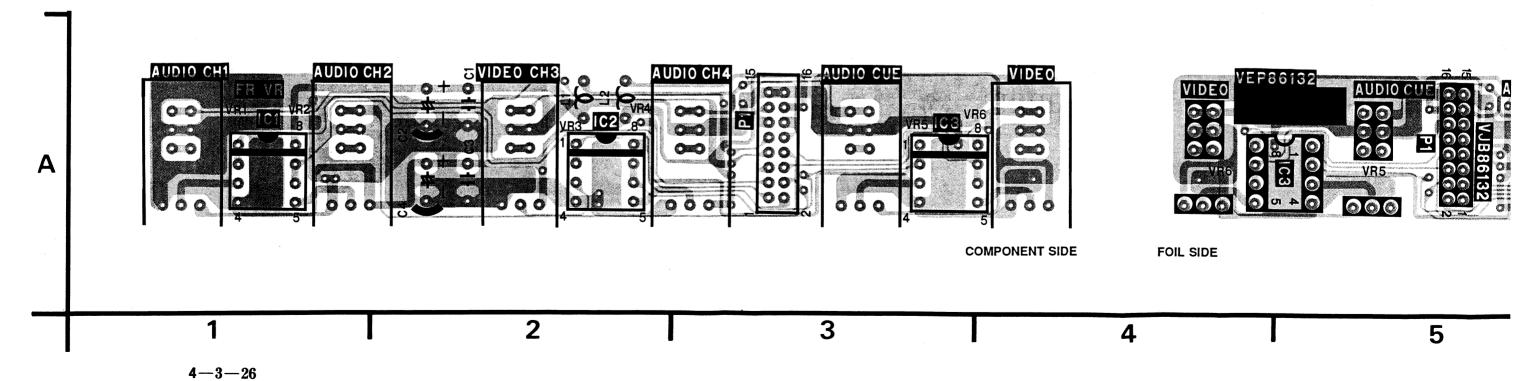
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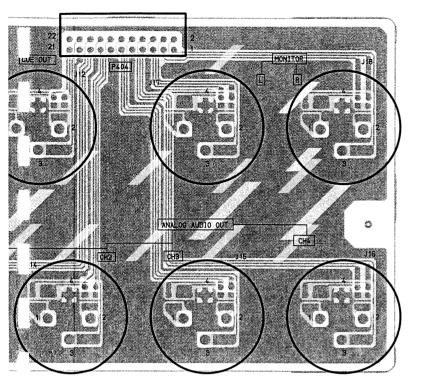


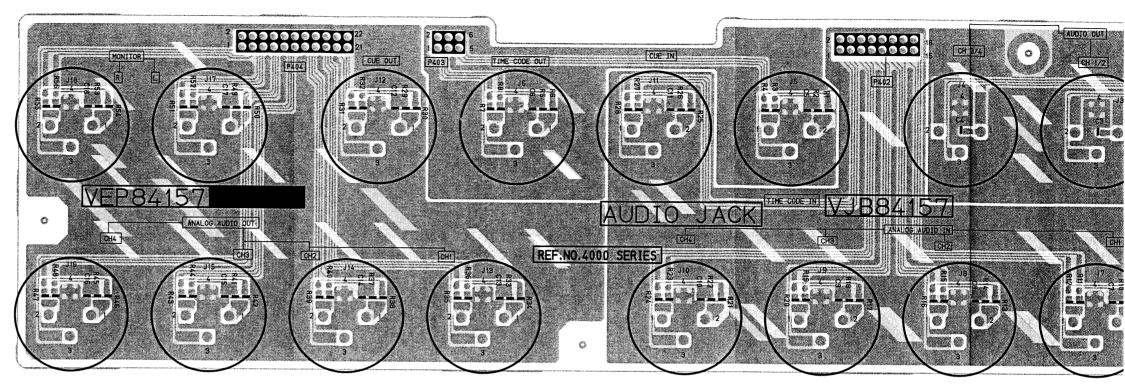
## **AUDIO JACK P.C. BOARD (VEP84157A)**



## FR VR P.C. BOARD (VEP86132A)



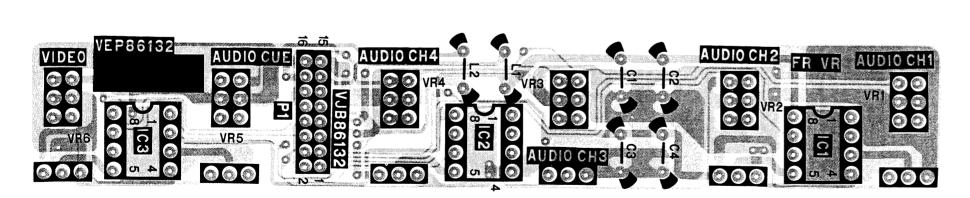




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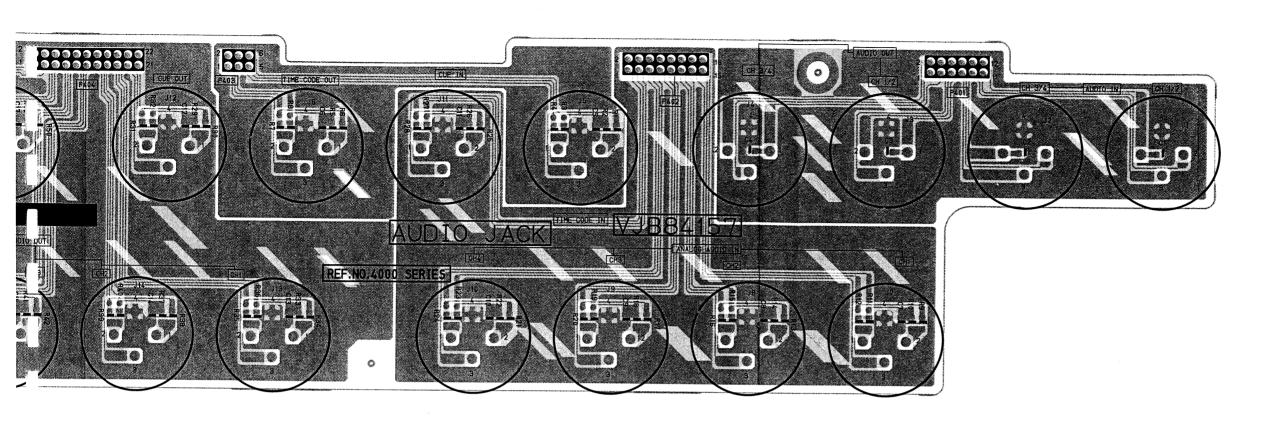


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FR VR						
Integrated Circuits						
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IC3	A-3	©				
IC3	A-5	Ð				
Connectors						
P1	A-3	©				
P1	A-5	Ð				
Adjustments						
VR1	A-1	©				
VR1	A-7	(Ē)				
VR2	A-1	©				
VR2	A-7	Ð				
VR3	A-2	©				
VR3	A-6	Ð				
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VR5	A-3	0				
VR5	A-5	(Ē)				
VR6	A-3	©				
VR6	A-4	(Ē)				
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© FOIL SIDE



9

AUDIO JA	CK
Connector	8
P401	B-2 ©
P401	B-10 🕞
P402	B-3 ©
P402	B-9 🗊
P403	B-4 ©
P403	B-7 (F)
P404	B-5 ©
P404	B-7 🕞

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AUD	IO CH2		EVR	A	JDI	0 (	)H1
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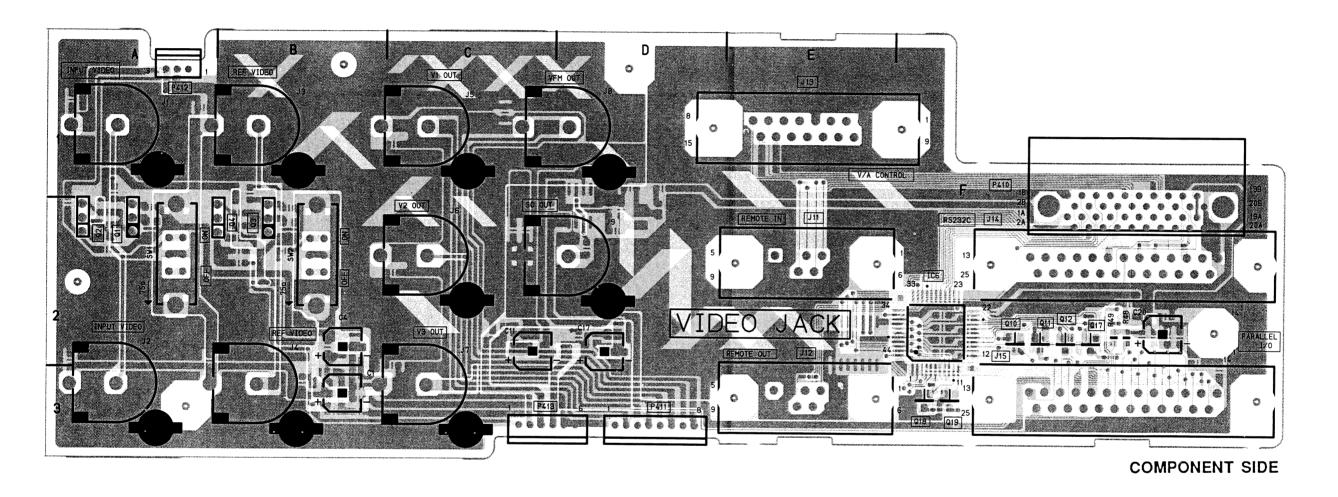
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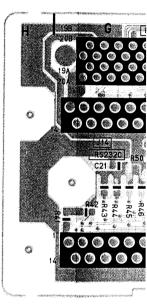
FR VR		
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IC1	A-7	(Ē)
IC2	A-2	©
IC2	A-6	Ð
IC3	A-3	O
IC3	A-5	(Ē)
Connectors		
P1	A-3	©
P1	A-5	Ð
Adjustments		
VR1	A-1	©
VR1	A-7	Ð
VR2	A-1	©
VR2	A-7	Ð
VR3	A-2	©
VR3	A-6	Ð
VR4	A-3	©
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VR5	A-5	Ð
VR6	A-3	©
VR6	A-4	Ð

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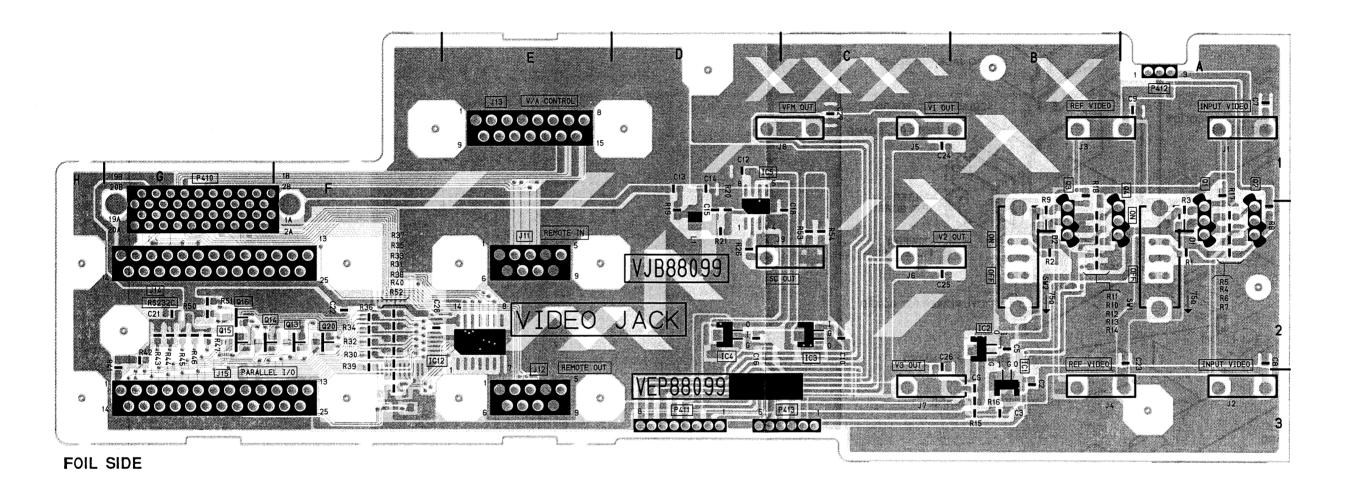
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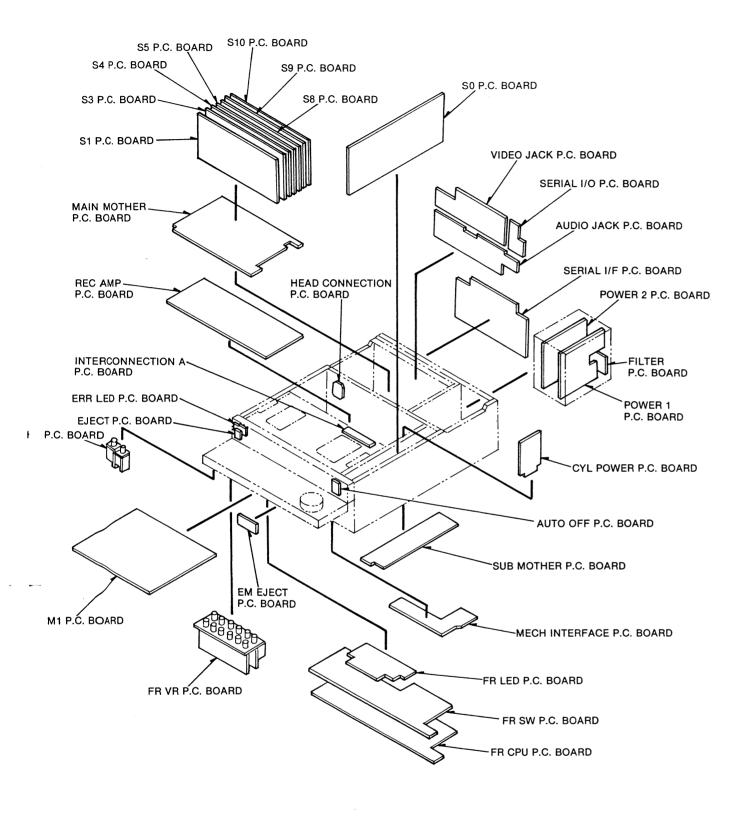
VIDEO JACK	
Transistors	
Q1 Q1 Q2 Q2 Q3 Q3 Q4 Q4 Q10 Q11 Q12 Q13 Q14 Q15 Q16 Q17 Q18 Q19 Q20	A-2 © A-2 © A-2 O D D D D D D D D D D D D D D D D D D
Integrated Circ	
IC1 IC2 IC3 IC4 IC5 IC6 IC12	B-3 © B-2 © C-2 © D-2 © D-1 © F-2 © F-2 ©
Connectors	
P410 P410 P411 P411 P412 P412 P413 P413	F-1 © G-1 © D-3 © D-3 © A-1 © A-1 © C-3 © C-3 ©
Switches	
SW1 SW1 SW2 SW2	A-2 © A-2 © B-2 © B-2 ©

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### **CIRCUIT BOARD LOCATION**



REVERSE SIDE VIDEO JACK

4-3-28

# Service Manual

Exploded Views
Mechanical Parts List
Electrical Parts List

#### Note:

- 1. \*Be sure to make your orders of replacement parts according to this list.
- 2. Unless otherwise specified, all resistors are in OHMS, K=1,000 OHMS, all capacitors are in MICROFARADS ( $\mu F$ ),  $P=\mu\mu F$ .
- 3. The P.C.Board units marked with "" shown below the main assembled parts.
- 4. The parts marked with E on the exploded view show the electric parts.
- 5. IMPORTANT SAFETY NOTICE

  Components identified with the mark <! > have the special characteristics for safety. When replacing any of these components, use only the same type.

<<Abbreviations for part>>

### <NAME>

<DESCRIPTIONS>

C. CAPACITOR : CERAMIC CAPACITOR CH : CERAMIC CHIP CAPACITOR C. CAPACITOR **ELECTROLYTIC CAPACITOR** E. CAPACITOR : GLASS CAPACITOR G. CAPACITOR : MICA CAPACITOR M. CAPACITOR PLASTIC FILM CAPACITOR P. CAPACITOR **SEMI-CONDUCTOR CAPACITOR** S. CAPACITOR TANTALUM CAPACITOR T. CAPACITOR

TRIMMER : TRIMMER

C. RESISTOR : CARBON RESISTOR
F. RESISTOR : FUSE RESISTOR
M. RESISTOR : METAL OVSIDE RESIS

M. RESISTOR : METAL OXSIDE RESISTOR
M. RESISTOR CH : METAL OXSIDE CHIP RESISTOR

S. RESISTOR : SOLID RESISTOR
V. RESISTOR : VARIABLE RESISTOR
W. RESISTOR : WIRE WOUND RESISTOR

COMBI. TR-R

COMBI. R-R

COMBI. C-R

COMBI. C-R

COMBI. C-R

COMBI. C-R-R

COMBI. C-R-R

COMBI. C-R-R

COMBI. C-R-R

COMBI. C-R-R

COMBI. C-R-R

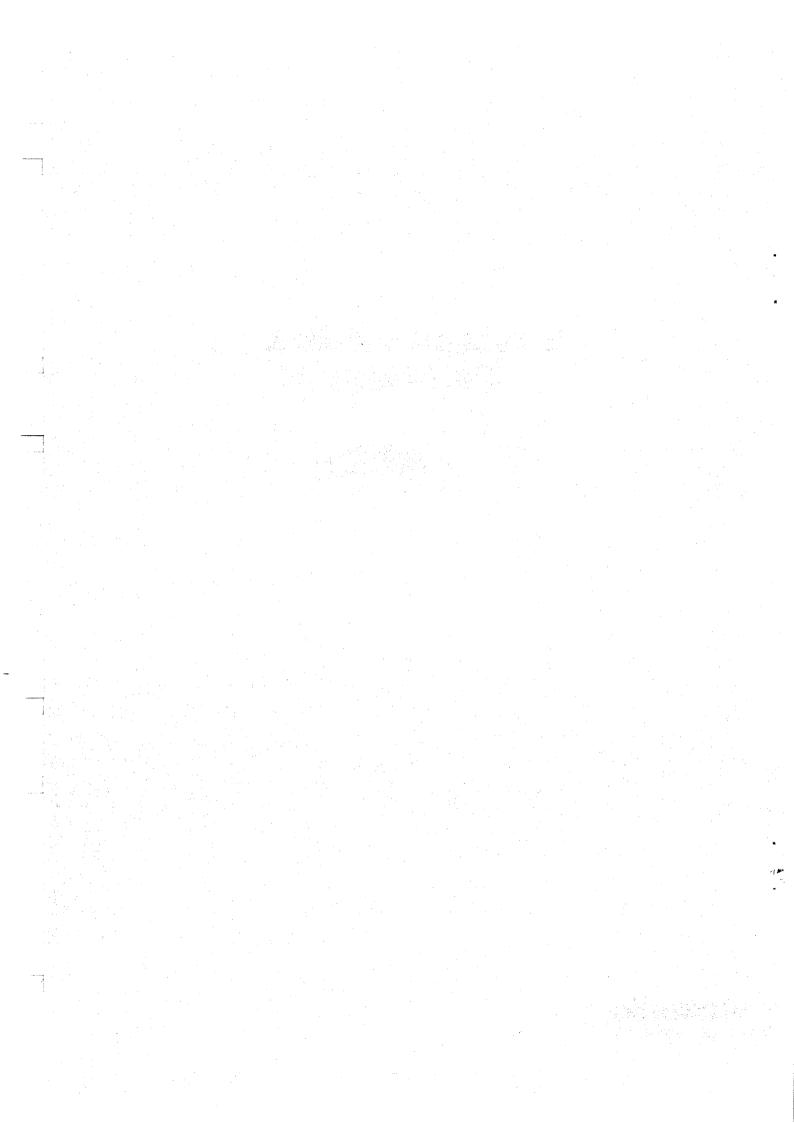
P.C. BOARD : PRINTED CIRCUIT BOARD WICOMPONENT : WITH COMPONENT

Panasonic Broadcast Systems

# **Exploded Views & Parts List**

PAL





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# ELECTRICAL REPLACEMENT PARTS LIST

	-				Т			_		1	1	1
	_	Part No.	Part Name &	Description	Pcs	Remarks	Ref.No.		Part			
I		VEP88095B	P.C.BOARD	W/COMPONENT	1			_	VEP81068A		P.C.BOARD	P.C.BOARD W/COMPONENT
	_		AV DSP		-			4		_	POWER 2	POWER 2
UB1_	-			W/COMPONENT	1	ON VEP88095B		-	VEP81069A	_	P.C.BOARD	P.C.BOARD W/COMPONENT
SUB2	-		AV REC P.C.BOARD	W/COMPONENT	1	ON VEP88095B	<del></del>	┪	AFEG TOGSW		POWER 3	<del> </del>
	7		V PROCESS		Ī			7				
									VEP80792A		P.C.BOARD	P.C.BOARD W/COMPONENT
0		VEP82092A		W/COMPONENT	1			4		_	AUTO OFF LED	AUTO OFF LED
	_		DRIVE					$\dashv$		-	n c nosnn	D. C. DOLDD
51	$\dashv$	VEP85036B	P.C.BOARD	W/COMPONENT	1				VEP80790A	_	P.C.BOARD EJECT	· · · · · · · · · · · · · · · · · · ·
51	$\dashv$	VEFOJOJOB	EQ1	H/ COLII GIVIZAT	-			7				
									VEP80804A	_	P.C.BOARD	P.C.BOARD W/COMPONENT
S3				W/COMPONENT	1			4		-	ERR LED	ERR LED
	_		TC/CUE	· · · / coarposymet/		CAN 1 32 DOC 1 2 2 D		-	100000 31 h		n a bosen	TO DO NOT THE COMPONIENTE
S3 SUB	$\dashv$		P.C.BOARD TC/CUE SUB	W/COMPONENT	-	ON VEP86123B		-	VEP86131A		P.C.BOARD HP JACK	•
·	_		10/002 002		<del>                                     </del>			ℸ	VEP86130A		P.C.BOARD	
s4		VEP82093B	P.C.BOARD	W/COMPONENT	1						HP VR	HP VR
	$\Box$		SERVO/AT		<u> </u>			4		I		
	_	TEDRE 1 25 P	D C BOSE	M/COMPONIENT	1		<del></del>	4	VEP86132A	٠	P.C.BOARD FR VR	<del></del>
S5		VEP86125B	P.C.BOARD SYSCON	W/COMPONENT	Ļ			$\dashv$		ľ	FR VR	PR VA
	$\neg$	!							VEP86126B	İ	P.C.BOARD	P.C.BOARD W/COMPONENT
s8				W/COMPONENT	1			1		i	FR CPU	
			AUDIO D/A		<u> </u>			-	VEP86129A	1	P.C.BOARD	
60	_	17700415C*	D C BOYER	M/COMPONIES	1			$\dashv$			CPU SUB	CPU SUB
S9		VEP84156A	P.C.BOARD AUDIO A/D	W/COMPONENT	1			+	VEP86127A		P.C.BOARD	P.C.BOARD W/COMPONENT
								╛		ł	PR SW	
S10				W/COMPONENT	1			_]		ļ		
	_		VIDEO A/D.D/A		<del> </del>				VEP86128A	١	P.C.BOARD	
	_	VEP80786A	P.C.BOARD	W/COMPONENT	1	-		-			FR LED	FR LED
			MAIN MOTHER	CONTENT	┿			+	VFK0882		P.C.BOARD	P.C.BOARD W/COMPONENT
				W/COMPONENT	1	ON VEP80786A		_			S EXTENSION	<del></del>
			SUB MOTHER						.,			
								_	VFK0883		P.C.BOARD	
		VEP85037A	P.C.BOARD	W/COMPONENT	1			4		_	M EXTENSION	M EXTENSION
	_		REC AMP		├			$\dashv$		_	-	
		VEP85040A	P. C. BOARD	W/COMPONENT	1			┪				
			CYL POWER									
								_				
		VEP80788A	P.C.BOARD	W/COMPONENT	1			4			ļ	
			MECA IF		$\vdash$		<del></del>	-				
		VEP82097A	P.C. BOARD	W/COMPONENT	1			-				
			SERVO CNTL		Ľ	<u> </u>						
		VEP80785A	P.C.BOARD	W/COMPONENT	1			_			ļ	
			HEAD CONECTION	N .	-			4				
		VEP82098A	P.C. BOARD	W/COMPONENT	1			-			<del>                                     </del>	
		- LL VAU JUN	EM EJECT	,	Ť							
		VEP88098A	P.C.BOARD	W/COMPONENT	1			_				
		ļ	SERIAL IF		$\vdash$			_		1		
		VEP84157A	P.C.BOARD	W/COMPONENT	1			$\dashv$		1		
		A/CIPO43V	AUDIO JACK	n/ CONTENTENT	+-			-				
		<u> </u>			$L^-$						<u> </u>	
	_	VEP88099A	P.C.BOARD	W/COMPONENT	1							
	_		VIDEO JACK		1			_			ļ	
		1800010C3	p c notes	W/COMEDIATIONER	1		<del></del>	_				
		VEP88106A	P.C.BOARD SERIAL I/O	W/COMPONENT	+-		-					
	_		JERTAL 1/0		1			_				
		VEP81067A	P. C. BOARD	W/COMPONENT	1							
			POWER 1									
		VEP81070A	P.C.BOARD	W/COMPONENT	1	ON VEP81067A	ļ	_				
	_	17FDQ1 0723	POWER 1 SUB	W/COMPONENT	+-	ON VEP81067A						
	-	VEP81072A	P.C.BOARD POWER 2 SUB	m/ COPIFCIVENT	+	OI, VELUIOU/R				1		
	<del>                                     </del>				1							
	<del> </del>	<del> </del>	<del>                                     </del>		1							
								_	<del></del>	-		_l

### M1 AV DSP VEP88095B M SUB1 AV REC VEP88096B

### M SUB2 V PROCESS VEP88097A

M1	
M SUB2	
M SUB2	

		г —								_	
		_		Ĺ				1			
Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
M1	ı	VEP88095B	P.C.BOARD W/COMPONENT			C8042		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1	
			AV DSP			C8043			C.CAPACITOR CH 50V 0.01U	1	
M SUB1	•	VEP88096B	P.C.BOARD W/COMPONENT		FOR VEP88095B	C8043	_		C.CAPACITOR CH 50V 0.01U	1	
	•	121 000702	AV REC	-		C8044					
	_		<del></del>	-		<del>                                   </del>		· · · · · · · · · · · · · · · · · · ·	C.CAPACITOR CH 50V 0.01U	1	
M SUB2		VEP88097A	P.C. BOARD W/COMPONENT		FOR VEP88095B	C8044			C.CAPACITOR CH 50V 0.01U	1	
			V PROCESS	L		C8045		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
						C8045		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1	
		-				C8046		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
						C8046			C.CAPACITOR CH 50V 0.01U	1	
						C8047	_			1	
						1		<del></del>			
						C8047		<del></del>	C.CAPACITOR CH 50V 0.01U	1	
				$\Box$		C8048		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
· L						C8049		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
			CAPACITORS			C8050		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8001		ECEV1CV470	E.CAPACITOR 16V 47U	1		C8051		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8001			C. CAPACITOR CH 50V 0.01U	1		C8052				1	
<del></del>				_		<del> </del>					
C8001,02			C.CAPACITOR CH 50V 0.01U	2		C8053			C.CAPACITOR CH 50V 0.01U	1	
C8002		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8054		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8002.03		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		C8055		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8003		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8056		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8003			C.CAPACITOR CH 50V 0.01U	1		C8056			C.CAPACITOR CH 50V 0.01U	1	
C8004			E. CAPACITOR 16V 47U	1		C8057			C.CAPACITOR CH 50V 0.01U	1	
				-		<del></del>					
C8004		-	C.CAPACITOR CH 50V 0.01U	1		C8057			C.CAPACITOR CH 50V 0.01U	1	ļ
C8004			C.CAPACITOR CH 50V 0.01U	1		C8058			C.CAPACITOR CH 50V 0.01U	1	
C8005		ECEV1CV470	E.CAPACITOR 16V 47U	1		C8058		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1	
C8005		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8059		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8005,06			C.CAPACITOR CH 50V 0.01U	2		C8059			C.CAPACITOR CH 50V 0.01U	1	
C8006			C. CAPACITOR CH 50V 0.01U	1		C8060	_		·	1	
						<del></del>			C.CAPACITOR CH 50V 0.01U	_	
C8006,07			C.CAPACITOR CH 50V 0.01U	2		C8060			C.CAPACITOR CH 50V 0.01U	1	
C8007		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8061		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8007		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8061		ECUX1H1032FV	C.CAPACITOR CH 50V 0.01U	1	i
C8008		ECEV1CV470	E. CAPACITOR .16V 47U	1		C8062		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8008-10		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	3		C8062-69		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	8	
C8010,11			C. CAPACITOR CH 50V 0.01U	2		C8070	_		C.CAPACITOR CH 50V 0.01U	1	
<b>—</b>											
C8011,12		· · · · · · · · · · · · · · · · · · ·	C.CAPACITOR CH 50V 0.01U	2		C8070			C.CAPACITOR CH 50V 0.01U	1	
C8012,13			C.CAPACITOR CH 50V 0.01U	2		C8071		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
CB013,14		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		C8071		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1	
CB014,15		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		C8072		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8015,16		ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		C8072		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1	
C8016,17		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		C8073			C.CAPACITOR CH 50V 0.01U	1	
C8017,18			C.CAPACITOR CH 50V 0.01U	2	·····	C8073			C.CAPACITOR CH 50V 0.01U	1	
<del></del>				_		<b>—</b>	-			-	
C8018,19			C. CAPACITOR CH 50V 0.01U	2		C8074			C.CAPACITOR CH 50V 0.01U	1	
C8019,20			C.CAPACITOR CH 50V 0.01U	2		C8074	_	ECUX1H103ZFV	C.CAPACITOR OH 50V 0.01U	1	
C8020,21		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		C8075		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8021,22		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2	·	C8075		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1	
C8022,23		ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		C8076		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8023,24			C. CAPACITOR CH 50V 0.01U	2		C8076	$\overline{}$		C.CAPACITOR CH 50V 0.01U	1	
C8024, 25			C.CAPACITOR CH 50V 0.01U	2		C8077				1	
					<del></del>		_		C.CAPACITOR CH 50V 0.01U		
C8025,26			C. CAPACITOR CH 50V 0.01U	2		C8077			C.CAPACITOR CH 50V 0.01U	1	
C8026,27			C.CAPACITOR CH 50V 0.01U	2		C8078			C.CAPACITOR CH 50V 0.01U	1	
C8027,28	_	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		C8078		ECUX1H1032FV	C.CAPACITOR CH 50V 0.01U	1	
C8028,29		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		C8079		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8029,30		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		C8079	$\neg$	ECUX1H1032FV	C.CAPACITOR CH 50V 0.01U	1	
C8030			C. CAPACITOR CH 50V 0.01U	1		C8080	$\neg$		C.CAPACITOR CH 50V 0.01U	1	
C8031			C. CAPACITOR CH 50V 0.01U	1		C8080			C.CAPACITOR CH 50V 0.01U	1	
				$\rightarrow$		1	$\rightarrow$				
C8031			C. CAPACITOR CH 50V 0.01U	1		C8081			C.CAPACITOR CH 50V 0.01U	1	
C8032			C.CAPACITOR CH 50V 0.01U	1		C8081			C.CAPACITOR CH 50V 0.01U	1	
C8032		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		CB082		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1	
C8033		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8082-89	7	ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	18	
C8033		ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	1		C8279	-	ECUX1H121JCV		1	
C8034			C. CAPACITOR CH 50V 0.01U	1		C8280-85			E.CAPACITOR 16V 47U	6	
C8034	-		C. CAPACITOR CH 50V 0.01U	1		C8286-90				5	
<del></del>				$\rightarrow$			$\neg$			$\overline{}$	
C8035			C.CAPACITOR CH 50V 0.01U	1		CB300-04			C.CAPACITOR CH 50V 0.01U	5	
C8035		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8305,06		ECEV1CV470	E.CAPACITOR 16V 47U	2	
C8036	L	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	1		C8307,08	1	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2	
C8036		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8500,01		ECEV1CV470	E.CAPACITOR 16V 47U	2	
C8037			C.CAPACITOR CH 50V 0.01U	1		C8502,03			C.CAPACITOR CH 50V 0.01U	2	
C8037			C. CAPACITOR CH 50V 0.01U	1	······································	C8504				1	
	-			-		<del> </del>			E.CAPACITOR 50V 1U	-	
C8038			C.CAPACITOR CH 50V 0.01U	1		C8505-07			C.CAPACITOR CH 50V 0.01U	3	
C8039	L	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8508		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	1	
C8040		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8509,10	_1	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2	
C8040		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C8511	$\neg$	ECUM1E104KBN	C.CAPACITOR 25V 0.1U	1	
C8041	$\vdash$		C. CAPACITOR CH 50V 0.01U	1	· · · · · · · · · · · · · · · · · · ·	C8512	-		C.CAPACITOR CH 50V 0.01U	1	
C8041	<del>  -                                    </del>	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		C8513	$\overline{}$			1	
		<del></del>		-		1	_				
C8042	<u> </u>	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		C8514	_	ECOXTH8501CA	C.CAPACITOR CH 50V 82P	_1	
<b></b>	_					<b></b>					
	L										

C8518 C8519 C8520,21 C8522,23 C8524	ECUMI EI 04KBN ECUXI HI 03KBV ECUMI EI 04KBN ECUXI HI 03KBV ECUXI HI 03KBV ECALIDANCEZEZE ECEVI EVI 00 ECUXI HI 03KBV	Part Name & Description C.CAPACITOR CH 50V 0.01U C.CAPACITOR 25V 0.1U C.CAPACITOR CH 50V 0.01U C.CAPACITOR 25V 0.1U C.CAPACITOR 50V 47P C.CAPACITOR CH 50V 0.01U E.CAPACITOR 50V 2.2U E.CAPACITOR 25V 10U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U	Pcs 1 1 1 1 2 2 2 1	Remarks	Ref.No. C8873 C8874,75 C8895 C8896-00		Part No. ECEV1CV470 ECUX1H103KBV ECEV1CV470	Part Name & Description E.CAPACITOR 16V 47U C.CAPACITOR CH 50V 0.01U	Pcs 1 2	Remarks
C8517 C8518 C8519 C8520,21 C8522,23 C8524 C8525 C8526,27 C8526,29 C8530 C8531 C8532-41 C8542,43 C8544,45 C8546	ECUXIHIO3KBV ECUMIE104KBN ECUXIHIO3KBV ECUXIHIO3KBN ECUXIHIO3KBN ECUXIHIO3KBV ECALIHIO3KBV ECALIHIO3KBV ECUXIHIO3KBV ECUXIHIO3KBV ECUXIHIO3KBV ECUXIHIO3KBV	C.CAPACITOR 25V 0.1U C.CAPACITOR CH 50V 0.01U C.CAPACITOR 25V 0.1U C.CAPACITOR 50V 47P C.CAPACITOR CH 50V 0.01U E.CAPACITOR 50V 2.2U E.CAPACITOR 25V 10U	1 1 1 2 2		C8873 C8874,75 C8895		ECEVICV470 ECUX1H103KBV	E.CAPACITOR 16V 47U C.CAPACITOR CH 50V 0.01U	1 2	
C8517 C8518 C8519 C8520,21 C8522,23 C8524 C8525 C8526,27 C8526,29 C8530 C8531 C8532-41 C8542,43 C8544,45 C8546	ECUMI EI 04KBN ECUXI HI 03KBV ECUMI EI 04KBN ECUXI HI 03KBV ECUXI HI 03KBV ECALIDANCEZEZE ECEVI EVI 00 ECUXI HI 03KBV	C.CAPACITOR 25V 0.1U C.CAPACITOR CH 50V 0.01U C.CAPACITOR 25V 0.1U C.CAPACITOR 50V 47P C.CAPACITOR CH 50V 0.01U E.CAPACITOR 50V 2.2U E.CAPACITOR 25V 10U	1 1 2 2		C8874,75 C8895		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2	
C8518 C8519 C8520,21 C8522,23 C8524 C8525 C8526,27 C8528,29 C8530 C8531 C8531 C8544,43 C8544,45 C8546	ECUX1H103KBV ECUM1E104KBN ECUX1H470JCV ECUX1H103KBV ECHIDANDEZEF ECEVIEV100 ECUX1H103KBV ECUX1H330JCV ECUX1H103KBV ECUX1H103KBV ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U C.CAPACITOR 25V 0.1U C.CAPACITOR 50V 47P C.CAPACITOR CH 50V 0.01U E.CAPACITOR 50V 2.2U E.CAPACITOR 25V 10U	1 1 2 2		C8895				_	
C8519 C8520,21 C8522,23 C8524 C8525 C8526,27 C8528,29 C8530 C8531 C8532-41 C8542,43 C8544,45 C8546	ECUMI E104KBN ECUX1H470JCV ECUX1H103KBV ECALHXKNZR2F ECEVI EV100 ECUX1H103KBV ECUX1H330JCV ECUX1H103KBV ECUX1H103KBV	C. CAPACITOR 25V 0.1U C. CAPACITOR 50V 47P C. CAPACITOR CH 50V 0.01U E. CAPACITOR 50V 2.2U E. CAPACITOR 25V 10U	1 2 2						1	
C8520,21 C8522,23 C8524 C8525 C8526,27 C8528,29 C8530 C8531 C8532-41 C8542,43 C8544,45 C8546	ECUX1H470JCV ECUX1H103KBV ECA1HXKN2R2F ECEV1EV100 ECUX1H103KBV ECUX1H330JCV ECUX1H103KBV ECUX1H103KBV	C. CAPACITOR 50V 47P C. CAPACITOR CH 50V 0.01U E. CAPACITOR 50V 2.2U E. CAPACITOR 25V 10U	2					E.CAPACITOR 16V 47U C.CAPACITOR CH 50V 0.01U	5	
C8522,23 C8524 C8525 C8526,27 C8528,29 C8530 C8531 C8532-41 C8542,43 C8544,45 C8546	ECUX1H103KBV ECA1HDKNZR2F ECEV1EV100 ECUX1H103KBV ECUX1H330JCV ECUX1H103KBV ECUX1H102KBV	C.CAPACITOR CH 50V 0.01U E.CAPACITOR 50V 2.2U E.CAPACITOR 25V 10U	2		1		ECUX1H150JCV		1	
C8524 C8525 C8526,27 C8526,29 C8530 C8531 C8532-41 C8542,43 C8544,45 C8546	ECAIHOKNZR2F ECEV1EV100 ECUX1H103KBV ECUX1H330JCV ECUX1H103KBV ECUX1H102KBV	E.CAPACITOR 50V 2.2U E.CAPACITOR 25V 10U	-		C8901					
C8525 C8526,27 C8526,29 C8530 C8531 C8532-41 C8542,43 C8544,45	ECEVIEVIOO ECUXIHIO3KBV ECUXIHIO3KBV ECUXIHIO3KBV	E. CAPACITOR 25V 10U			C8902		ECEV1CV470	E.CAPACITOR 16V 47U	1	
C8526, 27 C8528, 29 C8530 C8531 C8532-41 C8542, 43 C8544, 45	ECUX1H103KBV ECUX1H33GJCV ECUX1H103KBV ECUX1H102KBV		-		C8903,04			C.CAPACITOR CH 50V 0.01U	2	
C8528,29 C8530 C8531 C8532-41 C8542,43 C8544,45 C8546	ECUX1H33OJCV ECUX1H103KBV ECUX1H102KBV		1		C8905	_	ECEV1EV330	E.CAPACITOR 25V 33U	1	
C8530 C8531 C8532-41 C8542,43 C8544,45 C8546	ECUX1H103KBV ECUX1H102KBV		2		C8906-08			C.CAPACITOR CH 50V 0.01U	3	4-12
C8531 C8532-41 C8542,43 C8544,45 C8546	ECUX1H102KBV	C.CAPACITOR 50V 33P	2		C8909,10		ECEV1EV330	E.CAPACITOR 25V 33U	2	
C8532-41 C8542,43 C8544,45 C8546	<del></del>	C.CAPACITOR CH 50V 0.01U	1		C8911-13			C.CAPACITOR CH 50V 0.01U	3	
C8542,43 C8544,45 C8546		C.CAPACITOR 50V 1000P	1		C8914		ECEV1EV330	E.CAPACITOR 25V 33U	1	
C8544,45 C8546	· <del> </del>	C.CAPACITOR CH 50V 0.01U	10		C8915-19		ECEV1EV100	E.CAPACITOR 25V 10U	5	
C8546	<del> </del>	C. CAPACITOR CH 50V 82P	2		C8920-23		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	4	
	1	C.CAPACITOR CH 50V 0.01U	2					·	L.,	
C8547	ECUX1H561JCV		1		ļ				Ш	
WJ77/		C. CAPACITOR CH 50V 100P	1							
C8548,49	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		D8280		MA151K	DIODE	1	
C8550	ECUX1H221JCV	C, CAPACITOR CH 50V 220P	1		D8500		MA151K	DIODE	1	~ T
C8551	ECUM1 E1 04KEN	C.CAPACITOR 25V 0.1U	1		D8501		MA335-R	DIODE	1	
C8552,53	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		D8502		MA151WK	DIODE	1	
C8554	ECUX1H102KBV	C.CAPACITOR 50V 1000P	1		D8503		MA717	DIODE	1	
C8555,56	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		D8801-04		MA151K	DIODE	4	
C8557,58	ECUM1 E104KEN	C. CAPACITOR 25V 0.1U	2							
C8559-66	ECEV1CV470	E. CAPACITOR 16V 47U	8							
C8567	ECEV1EV330	E.CAPACITOR 25V 33U	1						П	
C8568,69	ECEV1CV470	E. CAPACITOR 16V 47U	2		FL8001,02		VLF0931	COIL	2	
	<del></del>	E. CAPACITOR 25V 33U	2		FL8280,81		VLF0931	COIL	2	······································
<del></del>	<del></del>	E.CAPACITOR 16V 47U	2		FL8300.01		VLF0576	FILTER	2	
	<del></del>	E. CAPACITOR 25V 33U	1		FL8500		VLF0931	COIL	1	
C8575-90	+	C. CAPACITOR CH 50V 0.01U	16		FL8501-04	_	VLF0576	FILTER	4	
C8591	<del>                                     </del>	E. CAPACITOR 50V 1U	1		FL8801	_	VLF0928	FILTER	1	
C8592	<del>                                     </del>	E. CAPACITOR 16V 47U	1		FL8802-06	_	VLF0576	FILTER	5	
C85 93-95	+	C. CAPACITOR CH 50V 0.01U	3		F10002-00		VLF0376	FILIER	"	
	<del> </del>		_		<b></b>				Н	
C8596	+	C. CAPACITOR CH 50V 82P	1		<del></del>				Н	
C85 97, 98	<del> </del>	C. CAPACITOR CH 50V 0.01U	2		l				H	
C8599		C. CAPACITOR 50V 4700P	1		IC8001		SN74AS244NS	ic	1	
C8600	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	1		IC8001	_	SN74AS244NS	IC	1	
C8601	ECUX1H33OJCV	C. CAPACITOR 50V 33P	1		IC8002		L7A0650	IC	1	
C86O2	ECUM1 E104KBN	C.CAPACITOR 25V 0.1U	1		IC8002		SN74AS244NS	IC .	1	
<del></del>	<del></del>	C.CAPACITOR 50V 18P	1		IC8003		L7A0348	IC	1	
C8604	ECUX1H68OJCV	C.CAPACITOR 50V 68P	1		IC8003	-		IC	1	
C8605,06	ECUM1 E1 04KBN	C.CAPACITOR 25V 0.1U	2		IC8004			IC	1	
C8680-88	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	9		IC8004		SN74LS682NS	IC	1	
C8801	ECEV1CV470	E.CAPACITOR 16V 47U	1		IC8005	_	L7A0649	10	1	***************************************
C8802	+	E.CAPACITOR 16V 10U	1		IC8005	_	MC74HC04AF	IC	1	
C8803	<b>+</b>	E.CAPACITOR 16V 47U	1		1C8006		SN74ALS541NS	IC	1	
C8804		E.CAPACITOR 16V 10U	1		1C8006		UPD42280GU3E	IC	1	
C8805	ECUX1H101JCV	C.CAPACITOR CH 50V 100P	1		IC8007		CXD2105AQ	IC	1	
C8806,07	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		IC8007		VSC3KI007FL	IC	1	
C8808	ECUX1H121JCV	C.CAPACITOR 50V 120P	1		IC8008		CXD2105AQ	ic	1	
C8809,10	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		IC8010		MC10H116M	ic	1	
C8811	ECUX1H101JCV	C.CAPACITOR CH 50V 100P	1		IC8010,11		MC74HC574AF	IC	2	
C8812,13	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		IC8012		L7A1041	IC	1	
C8814	ECUX1H121JCV	C.CAPACITOR 50V 120P	1		IC8012	_7	MC74HC541F	IC	1	
C8815,16	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		IC8013		M5256BVP-70L	IC	1	·
C8817,18	ECEV1HV2R2	E.CAPACITOR 50V 2.2U	2		IC8014		HM628128LT7	IC	1	
	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	6		IC8015		D65658GM068	IC	1	
	+	E. CAPACITOR 16V 10U	3		IC8015			IC	1	·
	<del></del>	E.CAPACITOR 50V 0.1U	1		IC8016			ic	1	
		E.CAPACITOR 50V 0.22U	1		IC8017			IC	1	
		E. CAPACITOR 50V 0.1U	3		IC8017			IC	1	·
		E. CAPACITOR 16V 47U	3		IC8018	$\overline{}$		IC	1	
C8836		C. CAPACITOR 50V 18P	1	***************************************	IC8018			IC	1	
		C. CAPACITOR 50V 47P	3		IC8019	$\rightarrow$		IC IC	1	
C8840-51		C. CAPACITOR CH 50V 0.01U	12		IC8019		UPD42280GU3E		1	
	+	E. CAPACITOR CA 50V 0.010	1		1C8019 1C8020	$\overline{}$		IC IC	1	
		E.CAPACITOR 25V 10U E.CAPACITOR 16V 47U	2						_	<del></del>
			-	——————————————————————————————————————	IC8020,21	-		IC .	2	
		E. CAPACITOR 16V 10U	2		IC8021	$\rightarrow$		IC	1	
C8857-59		C. CAPACITOR CH 50V 0.01U	3		IC8022			IC .	1	
C8860		C. CAPACITOR CH 50V 22P	1		IC8022			IC	1	
C8861-68		C. CAPACITOR CH 50V 0.01U	8		IC8023	$\rightarrow$		IC	1	
C8869	ECUX1H472KBV	C. CAPACITOR 50V 4700P	1		IC8023,24	-+		IC	2	
C8870,71	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		IC8024			ic	_1	
C8872	ECUX1H472KBV	C.CAPACITOR 50V 4700P	1		1C8025		MC74HC574AF	ıc	1	
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Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.		Pcs	Remarks
IC8025	$\overline{}$		IC	1		IC8362	-	MB10HL116PFF		1	
IC8026			IC	1		IC8500	_	L7A0837	IC	1	
IC8026			IC	1		IC8501	$\dashv$	L7A0543	IC	1	
IC8027			IC	1	-	IC8502	$\overline{}$	74F574SJ SN74AS74NS	IC	1	
IC8027 IC8028	-		ic	1		IC8503 IC8505		SN74AS74NS SN74AS244NS	IC IC	1	
IC8028			IC	1		IC8506		SN74AS240NS	IC	1	
IC8030	_		ic	1		IC8507	_	DAC10GS	IC	1	
IC8031-35	$\overline{}$		IC	5		IC8510		SN74LS123NS	ic	1	
IC8036	$\neg$		IC	1		IC8512		MC74HC86F	IC	1	
IC8038			IC	1		IC8516-18		MC74HC574AF	IC	3	
IC8039	┪	SN74AS244NS	IC	1		IC8521		74F112SJ	ic	1	
IC8050,51		SN74LS541NS	IC	2		IC8524		NJMO84M	IC	1	
IC8052	$\Box$	SN74A5257NS	IC	1		IC8528	_	NE521D	ıc	1	
IC8053	$\Box$		IC	1		IC8530	+	_	IC	1	
IC8054-56	$\rightarrow$		IC	3		IC8531	+		IC	1	
IC8057	-		IC .	1		1C8532	-		IC	1	
IC8100,01			IC	2		IC8534			IC	1	
1C8102,03	-		IC	2		IC8535 IC8536	$\rightarrow$		IC IC	1	
IC8104,05			IC IC	2		IC8537	-		IC	1	
IC8106,07	-		IC	1		1C8539	$\rightarrow$		10	1	
IC8108 IC8109,10	$\rightarrow$		IC	2		IC8540	_		IC	1	
IC8111	-		IC	1		IC8541	$\rightarrow$		IC	1	
IC8112-15			IC	4		IC8543	$\overline{}$	UPC624C	IC	1	
IC8201-03			IC	3		IC8544	$\rightarrow$		IC	1	
IC8204			IC	1		IC8545		MC74HC574AF	IC	1	
IC8205-07	$\overline{}$		IC	3		IC8546	_		10	1	
IC8208		SN74ALS245AS	IC	1		IC8548		NJM360M	IC	1	
IC8209		MC74HC32AF	IC	1		IC8549,50	į	NJM79L12UA	IC	2	
IC8211		MC74HC32AF	IC	1		IC8551		NJM79LO5UA	IC	1	
IC8214,15		MC74HC27F	IC	2		IC8552,53		NJM78L12UA	ıc	2	
IC8220-22			IC	3		IC8554	_		IC '	1	· · · · · · · · · · · · · · · · · · ·
IC8224	_		ıc	_1		IC8555,56	$\rightarrow$		ic	2	
IC8226	$\overline{}$		IC	_1		IC8557	$\overline{}$		IC	1	
IC8230-32	_		IC	3		IC8558	$\rightarrow$		IC	1	
IC8233,34	_		IC	2		IC8559	-		IC	1	
IC8235-38	-		IC	4		IC8560			IC	1	
IC8282	$\dashv$		IC	1		IC8801 IC8802,03	-		IC IC	2	
IC8300 IC8302,03	_		IC IC	2		108806,07			IC	2	
IC8304,05	$\rightarrow$		IC	2		IC8808,09	$\neg$		IC	2	
IC8306			IC	1		IC8810,11			IC	2	
IC8307			IC	1		IC8812	$\rightarrow$		ıc	1	
IC8308			ic	1		IC8813,14	_		IC	2	
IC8309	_		IC	1		IC8815		MC74HC74AF	IC	1	
IC8310		MC74HCU04F	1C	1		IC8817	-	MC74HC74AF	ıc	1	
IC8315		M5278J-35	IC	1		IC8819	-	MC74HC04AF	ıc	1	
IC8316		M5257AJ-35	IC	1		1C8821		74AC157SJ	IC	1	
IC8317		CXK58102J3	IC	1		IC8822			IC	1	
IC8321		M5278J-35	IC	1		IC8824			ıc	1	
IC8322		M5257AJ-35	IC	1		IC8826			IC	1	
IC8323			IC	1	-,	IC8827			IC	1	
IC8327		M5278J-35	IC	1		1C8828	$\rightarrow$		IC	1	
IC8328		M5257AJ-35	IC	1		IC8829		SN74ALS541NS		1	
1C8329		CXXC58102J3	IC	1		IC8830 IC8831-33			IC	3	
IC8333		M5278J-35	IC .	1		IC8831-33 IC8834		MC74HC541F MC74HC08AF	10	1	
IC8334		M5257AJ-35	IC IC	1		IC8836			ic	1	
IC8335 IC8339	_	CXK58102J3 M5278J-35	10	1		IC8841-43			IC	3	
IC8339 IC8340	_	M5278J-35 M5257AJ-35	IC	1		IC8844-46	$\overline{}$		IC	3	
IC8340 IC8341	_	CXX58102J3	ic	1		IC8847			IC	1	
IC8341		SN74AS10NS	IC	1		IC8850	_	74AC08SJ	ic	1	
IC8343	-	SN74ASIONS SN74ASO4NS	IC	1		IC8854		74AC04SJ	ıc	1	
IC8345	-	M5278J-35	IC	1		IC8857		VSI1358	ıc	1	
IC8346	-	M5257AJ-35	IC	1		IC8858	-	MC74HC541F	IC	1	
IC8347	_	CXK58102J3	ic	1		IC8859		MB620859PFV	IC	1	
IC8348	_	SN74AS1ONS	IC	1		IC8860		L7A0782	IC	1	
IC8349	$\vdash$	SN74ASO4NS	IC	1		IC8861		MB81C79A35PF		1	
IC8351	Г	UPD65664G039	IC	1		IC8862		MB620859PFV	ic	1	
IC8352,53		L7A0754	IC	2		IC8863	-	MB8289-25PF	ıc	1	<del></del>
IC8354,55		L7A0755	IC	2		IC8864		74F11SJ	IC	1	
IC8356		MB121M246	IC	1		IC8865			IC	1	
IC8357		SN74S1051NS	IC	1		IC8867		MB8289-25PF	IC	1	
IC8358	_	MB10HL116PFF	IC	1		IC8869		L7A0754	IC	1	
	_			-		l1─── <del></del>				$\vdash$	
4 1	1_	<u> </u>	1	1	<u> </u>	<i>-</i> ــــــــــــــــــــــــــــــــــــ		<u> </u>	L	ш.	

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Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	P	cs	Remarks
IC8870		MN8305S	IC	1		R8006,07		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K		2	
1C8871		NJM78LO5UA	IC	1		R8007,08		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K		2	
IC8872		NJM458OED	IC	1		R8008		ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	T	1	
IC8874		NJM4580ED	IC	1		R8009		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	Ţ	1	
IC8876		SN74ALS541NS	ıc	1		R8009,10		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	T	2	
ICB877	-		IC	1		R8010		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	1	
ICB878			IC	1		R8011	-	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	+	1	
IC8879			IC	1	-	R8011,12		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	2	
			IC	1		R8012,13		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	2	·
108880				1		R8013,14		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	2	<del></del>
IC8881	-		IC	1			_		M.RESISTOR CH 1/16W 10K		2	
1CB882	_		IC .	_		R8014,15		ERJ3GEYJ103		+	_	
IC8883			IC	1		R8015,16		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	2	
IC8884			IC	1		R8016,17	_	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	2	
IC8885,86	_	MC74HC163AF	IC	2		R8017		ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	+	1	<del> </del>
ICS8009	_	VJS3396	CONNECTOR (FEMALE)	1		R8018		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	-	1	
ICS8057		VJ\$3396	CONNECTOR (FEMALE)	1		R8018		ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	4	1	
ICS8536		VJS3396	CONNECTOR (FEMALE)	1		R8019		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	4	1	<u> </u>
ICS8559		VJS3396	CONNECTOR (FEMALE)	1		R8019		ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	_	1	
ICS8812		VJ\$3096328	CONNECTOR (FEMALE)	1		R6020		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K		1	
ICS8857		VJS3096328	CONNECTOR (FEMALE)	1		R8020		ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	Ţ	1	
ICS8883		VJS3109	CONNECTOR (FEMALE)	1		R8021		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	$\perp$	1	
						R8021		ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	I	1	
						R8022		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	Т	1	
						R8022		ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	T	1	
1.8001		VLQ0576	∞IL	1		R8023		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	T	1	
18001			ωIL .	1		R8023		ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	$\dagger$	1	
18001.02			ΦIL .	2		R8024		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	1	
	-		ωir	1		R8024		ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	+	1	
18002	_		ωir 	2		R8025	-	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	1	
1.8002,03				2		1		ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	+	1	
18003,04			COIL	$\overline{}$		R8025				+	1	
18004,05			∞1r	2		R8026		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	$\overline{}$	
18005,06			∞1r	2		R8026	_	ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	-	1	
18006,07			∞1L	2		R8027	_	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	1	
L8007,08		VLQ0576	∞1r	2		R8027		ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	4	1	
18008,09		VLQ0576	COIL	2		R8028		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	$\perp$	1	
18009,10		VLQ0576	∞1L	2		R8028		ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	_	1	
18300		VLQ0576	COIL	1		R8029		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	$\perp$	1	
18300,01		VLQ0576	COIL	2		R8029		ERJ3GEYJ391	M.RESISTOR CH 1/16W 390		1	
18301-11		VLQ0576	COIL	11		R8030		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1	1	
18500	_	VLQ0163J221	COIL 220UH	1		R8030		ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	Т	1	
18501	_	VL00163J390	COIL 39UH	1		R8031		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	Т	1	
1.8502		VLQ0163J221	COIL 220UH	1		R8031		ERJ3GEYJ391	M.RESISTOR CH 1/16W 390		1	
1.8700-08	_	VLQ0576	COIL	9		R8032		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	+	1	i .
18709		ERJ6GEYOROO	ΦIL ΦΙΕ	1		R8032		ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	+	1	
18710-12		VLQ0576	COIL	3		R8033		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	1	
10/10-12		VLQ0376	COLE	⊣		R8033		ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	+	1	
<del></del>				$\dashv$					M.RESISTOR CH 1/16W 100	╁	1	
$\vdash$						R8034	_	ERJ3GEYJ101	M.RESISTOR CH 1/16W 390	+	1	
	_					R8034		ERJ3GEYJ391	<del></del>	+	_	
PBOO1,02			CONNECTOR (FEMALE)	-2	··	RB035			M.RESISTOR CH 1/16W 10K	+		
P8221,22			CONNECTOR (MALE)	2		RB035			M.RESISTOR CH 1/16W 390	+	1	
P8280,81		VJP3409A060	CONNECTOR (MALE)	2		R8036			M.RESISTOR CH 1/16W 100	4	1	
P8500		VJP3409A080	CONNECTOR (MALE)	1		R8037			M.RESISTOR CH 1/16W 1K	4	1	
P8500	L	VJS3425A080	CONNECTOR (FEMALE)	1		R8037,38		~~~~	M.RESISTOR CH 1/16W 10K	4	2	
P8501	L	VJP3409A080	CONNECTOR (MALE)	1		R8038		ERJ3GEYJ511	M.RESISTOR CH 3W 510	1	1	
P8501		VJS3425A080	CONNECTOR (FEMALE)	1		R8039		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	$\perp$	1	
	Γ.					R8039		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	$\int$	1	
						R8040		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	J	1	
		t				R8040,41		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	$\top$	2	
Q8500		2SB709-R	TRANSISTOR CHIP	1	(R)	R8041		<del></del>	M. RESISTOR CH 1/16W 10K	十	1	
Q8501,02	1	2SK608-QR	TRANSISTOR	2		R8042		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	$\top$	1	
Q8501,02 Q8503	$\vdash$	2SB709-R	TRANSISTOR CHIP		(R)	R8042,43		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	+	-	
	<del>  -  </del>	2SC4444	TRANSISTOR	6		R8043		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	1	
Q8801-06	<del>                                     </del>			2		R8044		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	+	1	
Q8807,08	-	2SJ163-QR	TRANSISTOR	ĻĹ		R8044	<del></del>		M.RESISTOR CH 1/16W 1K	+	1	
	⊢	<del> </del>	1	$\vdash$			-			+	1	
<u> </u>	$\vdash$	<del> </del>		⊢		R8045	_	ERJ3GEYJ101	<del></del>	+	_	
	$\vdash$	<b></b>		<u> </u>		R8045	<u> </u>		M.RESISTOR CH 1/16W 10K	+	1	
	1		RESISTORS	<u> </u>		R8046	ļ	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	+	1	
R8001	L	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8046			M.RESISTOR CH 1/16W 10K	4	1	<u> </u>
R8001,02		ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	2		R8047	$oxed{}$	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1	1	<u> </u>
R8002		ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R8047		<del></del>	M.RESISTOR CH 1/16W 10K	$\perp$	1	
R8003		ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8048		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	⊥	1	
R8003	1	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R8048	Ĺ	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	$\int$	1	
R8004	T	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8049	L	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	Γ	1	
R8OO4,05	$\vdash$	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	2		R8049		ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	I	1	
R8OQ5,06	t	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	2		R8050		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	T	1	
T 30,00	$\vdash$			Г						1		
<b>—</b>	+	1	1	<del> </del>		ļ <del></del>	$\vdash$			$\top$	$\neg$	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	PCS	Remarks
R8050	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8218-25	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	8	
R8050	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1		R8280	VRE0034E121	M.RESISTOR CH 1/10W 120	1	
R8051		M.RESISTOR CH 1/16W 100	1		R8281	VRE0034E750	M.RESISTOR CH 1/10W 75	1	
R8051		M. RESISTOR CH 1/16W 1K	1		R8300-41	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	42	
R8051		M.RESISTOR CH 1/16W 10K	1		R8343-18 R8419	ERJ3GEYJ102 ERJ3GEYJ100	M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 10	76 1	
R8052		M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 100	1 1		R8420,21	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1 2	
R8052 R8052		M. RESISTOR CH 1/16W 1K	1		R8422-25	ERJ3GEYJ471	M.RESISTOR CH 1/16W 470	4	····
R8053		M. RESISTOR CH 1/16W 100	1	L	R8426,27	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2	
R8053	<del></del>	M.RESISTOR CH 1/16W 100	1		R8429,30	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2	
R8053	ERJ3GEYJ103	M.RESISTOR OH 1/16W 10K	1		R8431-34	ERJ3GEYJ471	M.RESISTOR CH 1/16W 470	4	
R8054	FRJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8435,36	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2	
R8054		M. RESISTOR CH 1/16W 100	1		R8500,01	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	2	
R8054		M. RESISTOR CH 1/16W 10K	1	·	R8502,03 R8504-22	ERJ3GEYJ100 ERJ3GEYJ102	M.RESISTOR CH 1/16W 10 M.RESISTOR CH 1/16W 1K	19	
R8055		M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 100	1		R8524,25	<del></del>	M.RESISTOR CH 1/16W 1K	2	
R8055		M. RESISTOR CH 1/16W 10K	1		R8526	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	1	
R8056		M. RESISTOR CH 1/16W 100	1		R8528-31	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	4	
R8056		M. RESISTOR CH 1/16W 100	1		R8533-49	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	17	
R8056	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R8555	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1	
R8057	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8556,57	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	2	
R8057		M.RESISTOR CH 1/16W 100	1		R8558	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1	
R8057		M. RESISTOR CH 1/16W 10K	1		R8560-61	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 0	1	
R8058		M.RESISTOR CH 1/16W 100	1		R8563	ERJ3GEYOROO ERJ3GEYJ101	M.RESISTOR CH 1/16W 0	1	
R8058		M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K	1		R8567 R8568	ERJ3GEYJ105	M.RESISTOR CH 1/16W 100	1	
R8059		M. RESISTOR CH 1/16W 100	1		R8569	ERJ3GEYJ333	M.RESISTOR CH 1/16W 33K	1	
R8059		M. RESISTOR CH 1/16W 100	1		R8570	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	1	
R8059		M.RESISTOR CH 1/16W 10K	1		R8571	ERJ3GEYJ823	M.RESISTOR CH 1/16W 82K	1	
R8060	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8572	ERJ3GEYJ333	M.RESISTOR CH 1/16W 33K	1	
R8060	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8573	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1	
R8060		M.RESISTOR CH 1/16W 10K	1		R8574	VRE0034E101	M.RESISTOR CH 1/10W 100	1	
RB061	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8575	VRE0034E391 VRE0034E103	M.RESISTOR CH 1/10W 390 M.RESISTOR CH 1/10W 10K	1	
R8061	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 0	1		R0576 R0577	VRE0034E183	M.RESISTOR CH 1/10W 18K	1	
R8061 R8062	ERJ3GEYOROO ERJ3GEYJ101	M. RESISTOR CH 1/16W 0	1		R8578	VRE0034E821	M.RESISTOR CH 1/10W 820	1	
R8062	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8579	VRE0034E512	M.RESISTOR CH 1/10W 5.1K	1	
R8062		M.RESISTOR CH 1/16W 0	1		R8580	VRE0034E681	M.RESISTOR CH 1/10W 680	1	
R8063		M.RESISTOR CH 1/16W 100	1		R8581	ERJ3GEYJ333	M.RESISTOR CH 1/16W 33K	1	
R8063	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8582,83	VRE0034E622	M.RESISTOR CH 1/10W 6.2K	2	
R8063	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R8584,85	VRE0034E822	M.RESISTOR CH 1/10W 8.2K	2	
R8064	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R8586	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 1K	2	
R8064	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 100	1		R8587,88	ERJ3GEYJ102 ERJ3GEYJ101	M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 100	1	
R8065	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 0	1		R8590	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R8065 R8066	ERJ3GEYJROO ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8591,92	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	2	
R8066	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R8593	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1	
R8066	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1		R8594,95	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	2	
R8067	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R8596	ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	1	
R8068,69	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2		R8597	ERJ3GEYJ183	M.RESISTOR CH 1/16W 18K	1	
R8069	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R8598	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	1	
R8070	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8599	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 1M	1	
R8070	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R8600 R8601	ERJ3GEYJ105 ERJ3GEYJ273	M.RESISTOR CH 1/16W 1M M.RESISTOR CH 1/16W 27K	1	
R8070	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/16W 10K	1		R8602	ERJ3GEYJ823	M.RESISTOR CH 1/16W 82K	1	
R8071 R8071	ERJ3GEYJ103 ERJ3GEYJ560	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 56	+ 1		R8603	ERJ3GEYJ333	M.RESISTOR CH 1/16W 33K	1	
R8072	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	1		R8604	ERJ3GEYJ821	M.RESISTOR CH 1/16W 820	1	
R8080-92	ERJ3GEYJ221	M. RESISTOR CH 1/16W 220	13		R8605	ERJ3GEYJ152	M.RESISTOR CH 1/16W 1.5K	1	
R8100-17	ERJ3GEYJ471	M.RESISTOR CH 1/16W 470	18		R8606	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R8118-25	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	8		R8607	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R8126,27	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	2		R8608	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1	
R8129,30	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	2		R8610,11	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2	
R8132-38	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	7		R8613	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 100	1 2	
R8139-46	ERJ3GEYJ471	M.RESISTOR CH 1/16W 470 M.RESISTOR CH 1/16W 100	5		R8616,17 R8619-29	ERJ3GEYJ101 ERJ3GEYJ102	M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 1K	11	
R8147-51	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 1K	8	<del> </del>	R8630	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R8152-59 R8160	ERJ3GEYJ102 ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8631	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R8161,62	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1 2		R8632	ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R8163	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8633	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	<del></del>
R8167	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R8634	ERJ3GEYJ681	M.RESISTOR CH 1/16W 680	1	
R8172	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	$\overline{}$	<del></del>	R8635	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1	
R8173-78	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	6		R8636	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	2	
R8180-99	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33			R8637,38	ERJ3GEYJ562 ERJ3GEYJ101	M.RESISTOR CH 1/16W 5.6K M.RESISTOR CH 1/16W 100	1	
R8201	ERJ3GEYJ471	M.RESISTOR CH 1/16W 470 M.RESISTOR CH 1/16W 1.5K			R8640,41	ERJ3GEYJ103		2	
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R8202-17	ERJ3GEYJ152	P. RESISION CO. 17 TOT 11 CO.	+-				1	i	1

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Ref. No.		Part No.	Part Name & Descripti	on I	cs	Remarks	Ref.No.	4	Part No.	Part Name & Description	PCS	Remarks
R8642				7K	1		R8921	_		M.RESISTOR CH 1/16W 0	1	
R8643				1K	1		R8923	_		M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 100	1	
8644				33K BOK	1		R8924 R8925-32	-		M.RESISTOR CH 1/16W 10K	8	
8645	$\rightarrow$			2K	2		R8933	-		M.RESISTOR CH 1/16W 100	1	
8646.47 8648	$\rightarrow$			56	1		R8934-36	-+-		M.RESISTOR CH 1/16W 10K	3	
8649	-			XXX	1		R8937-39	E	RJ3GEYJ101	M.RESISTOR CH 1/16W 100	3	
R8650				юк	1		R8940,41	E	RJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2	
R8651				OK	1		R8943	E	RJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R8652,53		ERJ3GEYJ822	M. RESISTOR CH 1/16W 8.	2K	2		R8945	E	RJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R8654,55	1	ERJ3GEYJ221	M.RESISTOR CH 1/16W 2	220	2		R8947,48	_		M.RESISTOR CH 1/16W 4.7K	2	
R8656				.3K	_1		R8949-52	_	RJ3GEYJ101	M.RESISTOR CH 1/16W 100	1	
R8657				1K	1		R8953	$\overline{}$		M.RESISTOR CH 1/16W 22K M.RESISTOR CH 1/16W 82K	2	
R8658-60	$\rightarrow$			2K 1K	2		R8954,55	_		M.RESISTOR CH 1/16W 18K	1	
R8662,63	$\rightarrow$			220	9		R8957	-+-		M.RESISTOR CH 1/16W 82K	1	·
R8680-88 R8750				LOK	1		R8958	-		M.RESISTOR CH 1/16W 100	1	
R8751-54				100	4		R8959	E	RJ3GEYJ123	M.RESISTOR CH 1/16W 12K	1	
R8755	$\rightarrow$			LOIK	1		R8960	E	RJ3GEYJ152	M.RESISTOR CH 1/16W 1.5K	1	
R8756-60		ERJ3GEYJ102	M.RESISTOR CH 1/16W	1K	5		R8961	E	RJ3GEYJ393	M.RESISTOR CH 1/16W 39K	1	·
R8761-64		erj3geyJ101	M.RESISTOR CH 1/16W 1	100	4		R8962	E		M.RESISTOR CH 1/16W 10K	1	
R8770-94		ERJ6GEYOROO	M.RESISTOR CH 1/10W	0	25		R8963,64	-+-		M.RESISTOR CH 1/16W 100	2	
R8795	_	ERJ3GEYJ102		1K	1		R8965-69	-	RJ3GEYJ103	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 1K	5	
R8797			M. RESISTOR CH 1/10W	0	1		R8970 R8971	_	RJ3GEYJ102 RJ3GEYJ103	M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 1OK	1	
R8799			M. RESISTOR CH 1/10W	100	1		R8972	-+		M.RESISTOR CH 3W 510	1	
R8801 R8803-09	$\rightarrow$	ERJ3GEYJ101 ERJ3GEYJ103		LOK	ᆉ		R8973	-	RJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1	
R881O		ERJ3GEYJ102		1K	1		R8974	-+-	RJ3GEYJ511	M.RESISTOR CH 3W 510	1	
R8811-16	-	ERJ3GEYJ101		100	6		R8975	E	RJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1	
R8817,18	$\neg$	ERJ3GEYJ102	M.RESISTOR CH 1/16W	1K	2		R8976,77	E	RJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2	
R8819		ERJ3GEYJ101	M.RESISTOR CH 1/16W	100	1		R8978-96	-	RJ6GEYOROO	M.RESISTOR CH 1/10W 0	19	
R882O		erj3geyj103		LOK	1		R8997-99	E	RJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3	
R8821		ERJ3GEYJ105		1M	1		<del></del>	+			-	
R8822	_	ERJ3GEYJ101		100	1		<del></del>	+			$\vdash$	
R8823		ERJ3GEYJ103 ERJ3GEYJ102		10K	1		SW8001,02	1	7SSO367-08B	SWITCH	2	
R8824 R8825,26	_	ERJ3GEYJ332		.3K	2		SW8003,04		SS0367-04B	SWITCH	2	
R8827-34		ERJ3GEYJ103		10K	8		SW8801,02	1	SS0367-08B	SWITCH	2	
R8835-40		ERJ3GEYJ101		100	6		SW8805,06		/SS0367-06B	SWITCH	2	
R8841,42		ERJ3GEYJ102	M.RESISTOR CH 1/16W	1K	2			I			_	
R8843		ERJ3GEYJ103	M.RESISTOR CH 1/16W	1OK	1		LL	4			$\vdash$	
R8844		ERJ3GEYJ105	M.RESISTOR CH 1/16W	1M	1			1				
R8845		ERJ3GEYJ101		100	1		TP8001-04	<b>→</b>	/JR0548 /JR0548	PIN PIN	2	
R8846		ERJ3GEYJ103		10K	1		TP8004,05	-	/JR0548	PIN	2	
R8847		ERJ3GEYJ102	M.RESISTOR CH 1/16W M.RESISTOR CH 1/16W	1K 100	1		TP8006,07	-	JR0548	PIN	2	
R8848 R8849,50		ERJ3GEYJ101 ERJ3GEYJ332		.3K	2		TP8007,08		/JR0548	PIN	2	
R8851,52		ERJ3GEYJ101		100	2		TP8008,09	$\rightarrow$	/JR0548	PIN	2	
R8853	$\vdash$	ERJ3GEYJ102	M. RESISTOR CH 1/16W	1.K	1		TP8009,10	_	/JR0548	PIN	2	
R8855	$\vdash$	ERJ3GEYJ102	M.RESISTOR CH 1/16W	1K	1		TP8010,11	_	/JR0548	PIN	2	
R8857		ERJ3GEYJ101	M.RESISTOR CH 1/16W	100	1		TP8011,12		/JR0548	PIN	2	·
R8859		ERJ3GEYJ102	M.RESISTOR CH 1/16W	1K	1		TP8012-16	-+	/JR0548	PIN	5	
R8861	Ĺ	erj3geyJ101		100	1		TP8016,17	-	/JR0548	PIN	2	
R8862-67	_	ERJ3GEYJ471		470	6		TP8017,18 TP8018,19	$\rightarrow$	/JR0548 /JR0548	PIN	2	
R8868	<u> </u>	ERJ3GEYJ103		10K 30K	1		TP8018,19 TP8019,20	$\rightarrow$	/JR0548 /JR0548	PIN	2	
R8869	-	ERJ3GEYJ334 ERJ3GEYJ334		30K	1		TP8020,21	$\rightarrow$	/JR0548	PIN	2	
R8871 R8872-75	├	ERJ3GEYJ334 ERJ3GEYJ103		10K	4		TP8021-32	-	VJR0548	PIN	12	
R8876	╁	ERJ3GEYJ824		20K	1		TP8040-42	-	VJR0548	PIN	3	
R8877-79	<del>                                     </del>	ERJ3GEYJ103		10K	3		TP8300-03		VJR0548	PIN	4	
R8880-82	$t^-$	ERJ3GEYJ101		100	3		TP8303,04		VJR0548	PIN	2	
R8883-85	T	ERJ3GEYJ102	M. RESISTOR CH 1/16W	1K	3		TP8304,05		VJRO548	PIN	2	
R8886		ERJ3GEYJ562		.6K	1		TP8305,06		VJRO548	PIN	2	
R8887,88		ERJ3GEYJ392	<del></del>	3.9K	2		TP8306,07		VJR0548	PIN	2	
R8889-91	1_	ERJ3GEYJ152		.5K	3		TP8307,08		VJR0548	PIN	5	
R8892	ļ	ERJ3GEYJ102	M. RESISTOR CH 1/16W	1K	1		TP8312-16		VJR0548 VJR0548	PIN PIN	6	
R8893	4-	ERJ3GEYJ101		100	1	<u> </u>	TP8320-25 TP8325-28		VJR0548 VJR0548	PIN	4	
R8894	┼	ERJ3GEYJ102	M. RESISTOR CH 1/16W	1K	11		TP8325-28 TP8330-32	-	VJR0548	PIN	3	
R8896-06	+-	ERJ3GEYJ103		10K	4		TP8350-53	$\rightarrow$	VJR0548	PIN	4	
R8908-11	+	ERJ3GEYJ102 ERJ3GEYJ101	M.RESISTOR CH 1/16W M.RESISTOR CH 1/16W	100	1		TP8360-63		VJR0548	PIN	4	
R8912 R8913-15	+	ERJ3GEYJ101	M. RESISTOR CH 1/16W	10K	3		TP8524	-+	VJR0548	PIN	1	
·*************************************	+	ERJ3GEYJ101	M. RESISTOR CH 1/16W	100	1		TP8526	_	VJR0548	PIN	1	
		<u> </u>	M. RESISTOR CH 1/16W	0	1		TP8531		VJR0646	TEST POINT	1	
R8916	1	ERJ3GEYOROO	hit weststow ou 1/10M					_				
	-	ERJ3GEYOROO ERJ3GEYOROO	M.RESISTOR CH 1/16W	0	1		TP8538,39		VJR0646	TEST POINT	2	

Ref.No.				T -			_		,		1
ATEL . (TU . (		Part No.	Part Name & Description	Pcs	Remarks						
TP8540		VJR0548	PIN	1						-	
P8541-43		VJR0646	TEST POINT	3							
P8547		VJRO646	TEST POINT	1			┢			$\vdash$	
P8551	_	VJR0548	PIN	1							
TP8552	_	VJRO646	TEST POINT	1			_				
TP8801-03	_	VJRO646	TEST POINT	3							
TP6806-08		VJRO646	TEST POINT	3							
P8812-17	_	VJR0646	TEST POINT	6							
TP8818-21	_	VJR0548	PIN	4							
rP8822-26		VJRO646	TEST POINT	5							
TP8827.28		VJR0548	PIN	2							
TP8829-34		VJR0646	TEST POINT	6							
TP8835-39		VJR0548	PIN	5							
TP8840		VJR0646	TEST POINT	1							
TP8841-45		VJR0548	PIN	5							
TP8846,47		VJRO646	TEST POINT	2							
TPG8001		VJR0548	PIN	1							
TPG8001		VJR0548	PIN	1							
TPGB001			TEST POINT	1		L		<del></del>		Щ.	
rpg8002	_		PIN	1		<u> </u>				<u></u>	
PG8002	_		PIN	1		<u> </u>					<b></b>
PG8002	_		TEST POINT	1		<u> </u>					
TPG8003	$\overline{}$	VJR0548	PIN	1		<u> </u>					
TPG8003			PIN	1						<u> </u>	
TPG8003	_		TEST POINT	1		$\vdash$				$\vdash$	
TPG8004	-		PIN .	1		<b> </b>					-
TPG8005			TEST POINT	1		<b> </b>					
TPG8550	-	VJR0646	TEST POINT	1		$\vdash$		<u> </u>		-	
				$\vdash$		<del></del>					
			w.m.r.	Н		<b></b>				_	
VC8500		ECV1ZW20X53T	V. CAPACITOR 20P	1							
703300		ECVIZWZOWSI	V. GARACITON 201				_		:		
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				Н							
/R8500		VRV0064B203	V.RESISTOR 20K	1							
VR8501,02	_		V.RESISTOR 5K	2							
VR8805			V.RESISTOR 10K	1	<i>t</i>						
JR8806	~		V.RESISTOR 5K	1							
				1							· ·
8008x											.,
X8500			CRYSTAL OSCILLATOR	1							
		VSX0556	CRYSTAL OSCILLATOR	1							
X8501	_	VSX0556 VSX0363	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR	1				•			
x8804,05		VSX0556 VSX0363 VSX0392	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC	1 2							
x8804, Q5 x8838	-	VSX0556 VSX0363 VSX0392 VSX0450	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC	1 1 2							
X8804, O5 X8838 X8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC	1 2 1							
X8804, O5 X8838 X8839		VSX0556 VSX0363 VSX0392 VSX0450	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC	1 1 2							
x8804,05		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC	1 2 1							
X8804, O5 X8838 X8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC	1 2 1							
X8804, O5 X8838 X8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC	1 2 1							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC IC	1 2 1 1 1							
K8804, O5 K8838 K8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC IC AMISCELLANEOUS CARD PULLER PIN	1 1 2 1 1 1 2							
K8804, O5 K8838 K8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VSX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC CRITICAL OSCILLATOR IC CARD FULLER PIN LEVER. ARM.	1 1 2 1 1 1 2 2 2 2							
K8804, O5 K8838 K8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC IC CAMPART OF THE CONTROL OSCILLANEOUS CARD FULLER PIN LEVER. ARM. F. C. BOARD SHIELD PLATE	1 1 2 1 1 1 2							
K8804, O5 K8838 K8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VMB1498 VML1655 VXX05039 XYN3+K6RS	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC CREATER OF THE CREATER OSCILLANEOUS CARD PULLER PIN LEVER. ARM. P.C. BOARD SHIELD PLATE SCREW	1 1 2 1 1 1 2 2 2 2							
K8804, O5 K8838 K8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER. ARM. P.C. BOARD SHIELD PLATE SCREW PIN	1 2 1 1 1 1 2 2 2 2 1 10							
K8804, O5 K8838 K8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC CREATER OF THE CREATER OSCILLANEOUS CARD PULLER PIN LEVER. ARM. P.C. BOARD SHIELD PLATE SCREW	1 1 2 1 1 1 1 2 2 2 2 1 10 2							
K8804, O5 K8838 K8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VMB1498 VML1655 VXX05039 XXN3+K6RS VMS4925	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
K8804, O5 K8838 K8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
K8804, O5 K8838 K8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							
(8804, O5 (8838 (8839		VSX0556 VSX0363 VSX0392 VSX0450 VSX0392 VSX0391 VXX0391	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR IC IC IC IC IC MISCELLANEOUS CARD PULLER PIN LEVER, ARM. P.C. BOARD SHIELD PLATE SCREW PIN SPACER	1 1 2 1 1 1 1 2 2 2 1 10 2 3							

### SO DRIVE VEP82092A

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							T				
Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	$\dashv$	Part No.	Part Name & Description	Pcs	Remarks
SO SO			P.C.BOARD W/COMPONENT			D2008-11			DIODE	4	
]	<u> </u>		DRIVE			D2012			DIODE	1	
	<u>L</u>					D2013	_		DIODE	1	
	<u> </u>			-		D2051	_		DIODE	1	
	ļ			$\vdash$		D2052-57	-		DIODE	6	
	ļ			Ш		D2058-61			DIODE	4	
	<u> </u>			$\vdash$		D2062			DIODE	1	
	<u> </u>					D2063	_		DIODE	1	
	ļ			$\vdash$		D2101			DIODE	1	
	<u> </u>		CAPACITORS			D2102-07	_		DIODE	6	
C2001-03			E. CAPACITOR 50V 1U	3		D2108-11	-+-		DIODE	4	
C2004			E.CAPACITOR 10V 68U	1		D2112			DIODE	1	
C2005,06	-		E.CAPACITOR 50V 1U	2		D2113	$\rightarrow$		DIODE	1	
C2007			E.CAPACITOR 50V 100P	1		D2151			DIODE	1	
C2008	1		C. CAPACITOR CH 50V 0.01U	1		D2152-57	-+		DIODE	6	
C2009-11	-		C.CAPACITOR CH 50V 0.033U	3		D2158-61			DIODE	4	
C2012,13			C.CAPACITOR 25V 0.1U	2		D2162	_		DIODE	1	
C2014			C.CAPACITOR CH 50V 680P	1		D2163			DIODE	1	
C2016			C.CAPACITOR CH 50V 1000P	1		D2230			DIODE	1	
C2O51-53	_	ECA1HXS4R7	E.CAPACITOR 50V 4.7U	3		D2251	_		DIODE	1	
C2054	-		E.CAPACITOR 10V 68U	1		D2601-04	M	IA153	DIODE	4	
C2O55,56	-		E.CAPACITOR 50V 1U	2		<b> </b>	4			<u> </u>	
C2057	ļ		E.CAPACITOR 50V 100P	1		<b> </b>	-				
C2058	<u> </u>		C.CAPACITOR CH 50V 0.01U	1		ļ	4			_	
C2O59-61		ECUM1H333KBN	C.CAPACITOR CH 50V 0.033U	3		FL2301	V	/LF0576	FILTER	1	
C2062,63	_		C.CAPACITOR 25V 0.1U	2		ļL	$\perp$				
C2064	<u> </u>		C. CAPACITOR CH 50V 680P	1		<b> </b>	_			_	
C2065		ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	1			_				
C2066	L	ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	1		IC2001		N3891 FBP	ıc	1	
C21O1-03		ECA1HXS4R7	E.CAPACITOR 50V 4.7U	3		IC2002	N	IJM4558M	IC	1	
C21O4		ECA1AXS680	E.CAPACITOR 10V 68U	1		IC2003	M	C14053BF	IC	1	(R)
C21O5,06	l	ECA1HXS010	E.CAPACITOR 50V 1U	2		IC2004	N	IJM2903M	IC	1	
C2107		ECA1HXLV101X	E.CAPACITOR 50V 100P	1		IC2051	S	TA322A	TRANSISTOR	1	
C21O8		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		IC2052	5	STA311A	TRANSISTOR	1	
C2109-11		ECUM1H333KBN	C.CAPACITOR CH 50V 0.033U	3		IC2053	P	N3891 FBP	ıc	1	
C2112,13		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	2		IC2101	P	N3891 FBP	IC	1	
C2114		ECUM1H681JCN	C.CAPACITOR CH 50V 680P	1		IC2102	N	IJM4558M	ıc	1	
C2115		ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1		IC2103	M	C14053BF	ıc	1	(R)
C2116		ECUM1H102KBN	C. CAPACITOR CH 50V 1000P	1		IC2104	N	IJM2903M	IC	1	
C2151-53	1	ECA1HXS4R7	E.CAPACITOR 50V 4.7U	3		IC2151	P	N3891 FBP	IC	1	
C2154	1	ECA1AXS680	E.CAPACITOR 10V 68U	1		IC2201-03	F	U4124	IC	3	
C2155,56		ECA1HXS010	E.CAPACITOR 50V 1U	2		IC2204-06	ľ	C14538BF	ıc	3	
C2157	T	ECA1HXLV101X	E. CAPACITOR 50V 100P	1		IC2207,08	P	C14081BF	IC	2	
C2158		ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1		IC2209,10	P	1C14050BF	ıc	2	
C2159-61	1	ECUM1H333KBN	C. CAPACITOR CH 50V 0.033U	3		1C2231	3	3A6238AU2M	ıc	1	
C2162,63	1	ECUM1E104KBN	C. CAPACITOR 25V 0.1U	2		IC2232	1	JM2904M	IC	1	
C2164	1	ECUM1H681JCN	C. CAPACITOR CH 50V 680P	1		IC2251	E	3A623BAU2M	IC	1	
C2166	1	ECUM1H102KBN	C. CAPACITOR CH 50V 1000P	1		IC2281,82	7	N7805F	ıc	2	
C22O1-05	Τ.	ECEV1HNR22	E.CAPACITOR 50V 0.22U	5		IC2301	1	1C74HC27F	ıc	1	
C22O6-09	1-	<del></del>	C. CAPACITOR CH 50V 0.01U	4		1C2302	P	1C74HC175F	IC	1	
C2230,31	-		E.CAPACITOR 50V 2.2U	2		IC2303		1C74HC164F	IC	1	
C2232	+-	ECA1HXLV470X		1		IC2304		1C74HC04AF	IC	1	
C2233,34	+		C. CAPACITOR CH 50V 0.01U	2		IC2305-07	$\rightarrow$	1C14094BF	IC	3	
C2251	+-		E. CAPACITOR 50V 2.2U	1		IC2308	$\rightarrow$	1C14050BF	IC	1	
C2281	+-	ECA1CXS470	E. CAPACITOR 16V 47U	1		IC2309-12		1C14021BF	IC	4	
C2282,83	+	ECA1HXLV101X		2		IC2313	-+	VJM2901M	IC	1	
C2284	+-	ECA1HXLV470X		1		IC2501		NJM78L12UA	IC	1	
C2285	+-	ECA1HXLV101X		1		IC2502		AN7815	IC	1	
C2286	+-	ECA1CXS470	E. CAPACITOR 16V 47U	1		IC2502	-	AN6609NS	IC	1	
	+-		<del> </del>	8		IC2505	$\rightarrow$	4C74HC74AF	IC	1	
C2290-97	+	+	E. CAPACITOR CH 50V 0.01U E. CAPACITOR 10V 68U	1		IC2508		NJM4558M	ıc	1	
C23O1	+	ECA1AXS680		1		IC2508	-	NJM2903M	IC	1	
C23O2	+	ECQB1H1O4JF	C. CAPACITOR CH 50V 0.01U	27		102310				-	
C23O3-29	+			20		<del>                                     </del>	$\dashv$			-	<del> </del>
C24O1-20	+		C. CAPACITOR CH 50V 0.01U	+		<del>  -</del>	-+				
C25O1	-	ECA1HXLV470X		1		1.2001	- .	7.00407	COIL	1	
C25O2	-		C. CAPACITOR CH 50V 0.01U	1		L2001	-	VLQ0497	COIL	1	
C25O3	-	ECQB1H224JF	P. CAPACITOR 50V 0.22U	1		12051	-+	VLQ0497	<del></del>	-	
C25 O4,05	1		C.CAPACITOR CH 50V 0.01U	2		12101	-+	VLQ0497	COIL	1	
C25 O6,07	1_		C. CAPACITOR CH 50V 0.022U	2		L2151	_{	VLQ0497	COIL	1	
C25O8-10	_	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	3			_			-	L
				-							
		1		<u> </u>		<b> </b>				ļ	
	1			1		P2001,02		VJP3454B096	CONNECTOR (MALE)	2	
				1 4		1	- 1		1	1	l
D2O01	$\pm$	MA151WK	DIODE	1						┝-	
D2OO1 D2OO2-07	-	MA151WK 10E1	DIODE	6							
				+							

Bef. Fig.   Part Roy	
200001   20040679	temarks
Section   Sect	
Decompose   Deco	
2000-01-10	
2015   2016/14-74   Dispositions   1   (p. 8)   20266   Dispositions   20266   Disposition	
December	
2005-6-9	
2006-09	
2010-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
2015    280,0590-100   700,0000	
2010-0-02   2010-0-11   2010-0-12   2010-0-11   2010-0-12   2010-0-11   2010-0-12   2010-0-11   2010-0-12   2010-0-11   2010-0-12   2010	
2010-11   2010-13   2010-14   2010-15   2010	
December	
Description	
20159   201696-02   TAMASISTOR   1	
20159-96   20159-97   TAMESTORE   1	
20159-9-61	
20159-6-12   201394-R   2004157000	
20230	
Description	
C2302	
Decomposition   Decompositio	
DESCRIPTION	
	-
RESISTORS	
RECORD   RESISTOR CH   1/10W   100   2	
RESISTER CI 1/10W   5.66   1	
RECORD   RECORD   RESISTOR CH 1/104   680   1   RELISTOR CH 1/104   2.4K   1   RELISTOR CH	
RECORD   SULGERYLOST   N. RESISTOR CH 1/10w   600   1	
R2007   R246GX1333   R.RESISTOR CH 1/10W   30K   1	
R2016	
R2010   RRJGSCYJGS2   M. RESISTOR CH 1/10W   6. BK   1   R2110   RRJGGCYJGS2   M. RESISTOR CH 1/10W   2. 2K   1   R2011   RRJGGCYJGS2   M. RESISTOR CH 1/10W   120   1   RRJGCYJGS2   M. RESISTOR CH 1/10W   10K   1   R2121   RRJGGCYJGS2   M. RESISTOR CH 1/10W   10K   1   RZJGS2   RRJGGCYJGS2   M. RZJGSS2   RZJGGCYJGS2   M. RZJGSS2   RZJGGCYJGS2   M. RZJGS2   RZJGGCYJGS2   M. RZJGSS2   RZJGGCYJGS2   RZJGGCYJ	
R2010   RN-16GEYJ662   M. RESISTOR CH 1/10W   6.8K   1	
R2012   R2016GEY1121   M. RESISTOR CH 1/10W   12O   1	
R2012-14   R2114Y1680   M. RESISTOR   1/4W   68   3   R2122   R216GEYJ104   M. RESISTOR CH 1/10W   10K   1   R2015   R216GEYJ103   M. RESISTOR CH 1/10W   10K   1   R2123-25   R216GEYJ104   M. RESISTOR CH 1/10W   1K   3   R2116   R2127   R216GEYJ103   M. RESISTOR CH 1/10W   7.5K   1   R2127   R216GEYJ103   M. RESISTOR CH 1/10W   7.5K   1   R2128   R216GEYJ103   M. RESISTOR CH 1/10W   7.5K   1   R2129   R216GEYJ103   M. RESISTOR CH 1/10W   7.5K   1   R2123   R216GEYJ103   M. RESISTOR CH 1/10W   1   R2133   R216GEYJ103   M. RESISTOR CH 1/10W   1   R2134   R2165   R216GEYJ103   M. RESI	
R2016   R204GGEYJ222   R.RESISTOR CH 1/10W 2.2K 1   R2126   RR25171   R.RESISTOR CH 1/10W 7.5K 1   R2017   R2017   R2017   R2018   R	
R2017   R2012YJ560   M. RESISTOR   1/2w   56   1   R2127   R2018   R2128   R2016GEYJ123   M. RESISTOR CH 1/10w   10K   1   R2019   R	
R2018	
R2019 BRJ6GEYJ222 M. RESISTOR CH 1/10W 2.2K 1 R2130 BRJ6GEYJ100 M. RESISTOR CH 1/10W 2.2 L 1 R2130 BRJ6GEYJ102 M. RESISTOR CH 1/10W 1.0K 1 R2130 BRJ6GEYJ102 M. RESISTOR CH 1/10W 1.0K 1 R2131 BRJ6GEYJ102 M. RESISTOR CH 1/10W 1.0K 1 R2132 BRJ6GEYJ102 M. RESISTOR CH 1/10W 1.0K 1 R2133 BRJ6GEYJ102 M. RESISTOR CH 1/10W 1.0K 1 R2133 BRJ6GEYJ102 M. RESISTOR CH 1/10W 1.0K 1 R2133 BRJ6GEYJ102 M. RESISTOR CH 1/10W 1.0K 1 R2135 BRJ6GEYJ102 M. RESISTOR CH 1/10W 1.0K 1 R2136 BRJ6GEYJ102 M. RESISTOR CH 1/10W 1.0K 1 R2136 BRJ6GEYJ103 M. RESISTOR CH 1/10W 1.0K 1 R2136 MR2032 BRJ6GEYJ103 M. RESISTOR CH 1/10W 1.0K 1 R2136 W. RESISTOR CH 1/10W 1.0K 1 R2136 W. RESISTOR CH 1/10W 1.0K 1 R2138 W. RESISTOR CH 1/10W 1.0K 1 R2139 BRJ6GEYJ103 M. RESISTOR CH 1/10W 1.0K 1 R2134 W. R2033 W. RESISTOR CH 1/10W 1.0K 1 R2134 W. R2033 W. RESISTOR CH 1/10W 1.0K 1 R2134 W. R2033 W. RESISTOR CH 1/10W 1.0K 1 R2134 W. R2034	
R2020   RRJ6GEYJ561   M. RESISTOR CH 1/10W   560   1   R2130   RRJ12YJZR2   M. RESISTOR CH 1/10W   1.0   1   R2021   RRJ6GEYJ102   M. RESISTOR CH 1/10W   1.0   1   R2131   RRJ6GEYJ102   M. RESISTOR CH 1/10W   1.0   1   R2022   RRJ6GEYJ102   M. RESISTOR CH 1/10W   1.0   1   R2132   RRJ12YJZR2   M. RESISTOR CH 1/10W   1.0   1   R2132   RRJ6GEYJ102   M. RESISTOR CH 1/10W   1.0   1   R2133   RRJ6GEYJ102   M. RESISTOR CH 1/10W   1.0   1   R2133   RRJ6GEYJ102   M. RESISTOR CH 1/10W   1.0   1   R2135   RRJ6GEYJ102   M. RESISTOR CH 1/10W   1.0   1   R2135   RRJ6GEYJ103   M. RESISTOR CH 1/10W   1.0   1   R2135   RRJ6GEYJ103   M. RESISTOR CH 1/10W   1.0   1   R2136   RRJ6GEYJ103   M. RESISTOR CH 1/10W   1.0   1   R2136   RRJ6GEYJ103   M. RESISTOR CH 1/10W   1.0   1   R2136   RRJ6GEYJ103   M. RESISTOR CH 1/10W   1.0   1   R2138   VREDO34E103   M. RESISTOR CH 1/10W   1.0   1   R2031   RRJ6GEYJ102   M. RESISTOR CH 1/10W   1.0   1   R2139   RRJ6GEYJ103   M. RESISTOR CH 1/10W   1.0   1   R2139   RRJ6GEYJ103   M. RESISTOR CH 1/10W   1.0   1   R2139   RRJ6GEYJ102   M. RESISTOR CH 1/10W   1.0   1   R2140   RRJ6GEYJ103   M. RESISTOR CH 1/10W   1.0   1   R2141   VREDO34E103   M. RESISTOR CH 1/10W   1.0   1   R2141   VREDO34E103   M. RESISTOR CH 1/10W   1.0   1   R2153   RRJ6GEYJ103   M. RESISTOR CH 1/10W   1.0   R2154   RRJ6GEYJ103   M. RESISTOR CH 1/10W   1.0   R2156	
R2021	
R2022 ERJGGEVJ104 M. RESISTOR CH 1/10W 100K 1 R2132 ERJ12YJ471 M. RESISTOR CH 1/2W 470 1 R2023-25 ERJGGEVJ102 M. RESISTOR CH 1/10W 1K 3 R2133,34 ERJGGEVJ105 M. RESISTOR CH 1/10W 1K 2 R2026 ERGCSVJ772 M. RESISTOR CH 1/10W 10K 1 R2135,37 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 1 R2136,37 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 1 R2136,37 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 1 R2136,37 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 1 R2136 R2138 VRED034E103 M. RESISTOR CH 1/10W 10K 1 R2030 ERJ12YJ2R2 M. RESISTOR CH 1/10W 10K 1 R2139 ERJGGEVJ101 M. RESISTOR CH 1/10W 10O 1 R2031 ERJGGEVJ102 M. RESISTOR CH 1/10W 1K 1 R2140 ERJGGEVJ101 M. RESISTOR CH 1/10W 10O 1 R2031 ERJGGEVJ102 M. RESISTOR CH 1/10W 1K 2 R2140 ERJGGEVJ102 M. RESISTOR CH 1/10W 10O 1 R2031 ERJGGEVJ102 M. RESISTOR CH 1/10W 1K 2 R2151,52 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 1 R2035,39 ERJGGEVJ105 M. RESISTOR CH 1/10W 1M 1 R2153 ERJGGEVJ105 M. RESISTOR CH 1/10W 10K 1 R2153 ERJGGEVJ105 M. RESISTOR CH 1/10W 10K 2 R2151,52 ERJGGEVJ105 M. RESISTOR CH 1/10W 10K 2 R2154 ERX2SJR33 M. RESISTOR CH 1/10W 5.6K 1 R2036,37 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 2 R2155 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 1 R2156 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 1 R2157 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 1 R2159 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 1 ERJGGEVJ103 M. RESISTOR CH 1/10W 10K 1 E	
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R2035 ERJ6GEYJ105 M.RESISTOR CH 1/10W 1M 1 R2153 ERJ6GEYJ562 M.RESISTOR CH 1/10W 5.6K 1 R2036,37 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 2 R2154 ERX2SJR33 M.RESISTOR CH 1/10W 680 1 R2038 VRE0034E103 M.RESISTOR CH 1/10W 10K 1 R2155 ERJ6GEYJ161 M.RESISTOR CH 1/10W 100 1 R2156 ERJ6GEYJ151 M.RESISTOR CH 1/10W 150 1 R2040 ERJ6GEYJ101 M.RESISTOR CH 1/10W 4.7K 1 R2157 ERJ6GEYJ151 M.RESISTOR CH 1/10W 33K 1 R2051 VRE0034E103 M.RESISTOR CH 1/10W 10K 1 R2157 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2051 ERJ6GEYJ333 M.RESISTOR CH 1/10W 33K 1 R2051,52 ERJ6GEYJ331 M.RESISTOR CH 1/10W 33O 2 R2159 ERJ6GEYJ330 M.RESISTOR CH 1/10W 10K 1 R2053 ERJ6GEYJ331 M.RESISTOR CH 1/10W 5.6K 1 R2159 ERJ6GEYJ682 M.RESISTOR CH 1/10W 680 1 R2159 ERJ6GEYJ682 M.RESISTOR CH 1/10W 6.8K 1 R2054 ERX2SJR33 M.RESISTOR CH 1/10W 680 1 R2160 ERJ6GEYJ682 M.RESISTOR CH 1/10W 68 1 R2055 ERJ6GEYJ681 M.RESISTOR CH 1/10W 680 1 R2162 ERJ6GEYJ121 M.RESISTOR CH 1/10W 120 1 R2056 ERJ6GEYJ151 M.RESISTOR CH 1/10W 150 1 R2165 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2057 ERJ6GEYJ333 M.RESISTOR CH 1/10W 150 1 R2165 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2057 ERJ6GEYJ333 M.RESISTOR CH 1/10W 10K 1 R2165 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2166 ERJ6GEYJ103 M.RESISTOR CH 1/10W 2.2K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2166 ERJ6GEYJ103 M.RESISTOR CH 1/10W 2.2K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2167 ERJ16ZYJ560 M.RESISTOR CH 1/10W 2.2K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2167 ERJ16ZYJ560 M.RESISTOR CH 1/10W 2.2K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2167 ERJ16ZYJ560 M.RESISTOR CH 1/10W 2.2K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2167 ERJ16ZYJ560 M.RESISTOR CH 1/2W 56 1	
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R2039 ERJ6GEYJ101 M.RESISTOR CH 1/10W 100 1 R2156 ERJ6GEYJ151 M.RESISTOR CH 1/10W 150 1 R2040 ERJ6GEYJ472 M.RESISTOR CH 1/10W 4.7K 1 R2157 ERJ6GEYJ333 M.RESISTOR CH 1/10W 33K 1 R2041 VRE0034E103 M.RESISTOR CH 1/10W 10K 1 R2158 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2051,52 ERJ6GEYJ331 M.RESISTOR CH 1/10W 330 2 R2159 ERJ5GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2053 ERJ6GEYJ562 M.RESISTOR CH 1/10W 5.6K 1 R2160 ERJ5GEYJ682 M.RESISTOR CH 1/10W 6.8K 1 R2054 ERX2SJR33 M.RESISTOR CH 1/10W 680 1 R2160 ERJ5GEYJ682 M.RESISTOR CH 1/10W 680 1 R2162-64 ERJJ6YJ680 M.RESISTOR CH 1/10W 68 3 R2056 ERJ6GEYJ681 M.RESISTOR CH 1/10W 150 1 R2165 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2057 ERJ6GEYJ333 M.RESISTOR CH 1/10W 150 1 R2165 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2057 ERJ6GEYJ333 M.RESISTOR CH 1/10W 33K 1 R2166 ERJ6GEYJ222 M.RESISTOR CH 1/10W 2.2K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2167 ERJ16YJ560 M.RESISTOR CH 1/10W 56 1	
R2040 ERJ6GEYJ472 M.RESISTOR CH 1/10W 4.7K 1 R2157 ERJ6GEYJ333 M.RESISTOR CH 1/10W 33K 1 R2041 VRE0034E103 M.RESISTOR CH 1/10W 10K 1 R2051,52 ERJ6GEYJ331 M.RESISTOR CH 1/10W 330 2 R2159 ERG2SJ330 M.RESISTOR CH 1/10W 33 1 R2053 ERJ6GEYJ622 M.RESISTOR CH 1/10W 5.6K 1 R2160 ERJ6GEYJ682 M.RESISTOR CH 1/10W 6.8K 1 R2054 ERX2SJR33 M.RESISTOR CH 1/10W 680 1 R2161 ERJ6GEYJ682 M.RESISTOR CH 1/10W 120 1 R2055 ERJ6GEYJ681 M.RESISTOR CH 1/10W 680 1 R2161 ERJ6GEYJ691 M.RESISTOR CH 1/10W 68 3 R2056 ERJ6GEYJ691 M.RESISTOR CH 1/10W 150 1 R2162-64 ERJ14YJ680 M.RESISTOR CH 1/10W 10K 1 R2057 ERJ6GEYJ333 M.RESISTOR CH 1/10W 13K 1 R2165 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2166 ERJ6GEYJ333 M.RESISTOR CH 1/10W 2.2K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2167 ERJ16GEYJ103 M.RESISTOR CH 1/10W 2.2K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2167 ERJ16ZYJ560 M.RESISTOR CH 1/2W 56 1	
R2041         VRE0034E103         M. RESISTOR CH 1/10W         10K         1         R2158         ERJ6GEYJ103         M. RESISTOR CH 1/10W         10K         1           R2051.52         ERJ6GEYJ331         M. RESISTOR CH 1/10W         330         2         R2159         ERG2SJ330         M. RESISTOR         2W         33         1           R2053         ERJ6GEYJ562         M. RESISTOR CH 1/10W         5.6K         1         R2160         ERJ6GEYJ682         M. RESISTOR CH 1/10W         6.8K         1           R2054         ERX2SJR33         M. RESISTOR         2W         0.33         1         R2161         ERJ6GEYJ121         M. RESISTOR CH 1/10W         120         1           R2055         ERJ6GEYJ681         M. RESISTOR CH 1/10W         680         1         R2162-64         ERJ14YJ680         M. RESISTOR CH 1/10W         10K         1           R2056         ERJ6GEYJ151         M. RESISTOR CH 1/10W         150         1         R2165         ERJ6GEYJ103         M. RESISTOR CH 1/10W         10K         1           R2057         ERJ6GEYJ333         M. RESISTOR CH 1/10W         33K         1         R2166         ERJ6GEYJ222         M. RESISTOR CH 1/10W         2.2K         1           R2058         ERJ6GEYJ103	
R2051.52         ERJ6GEYJ331         M. RESISTOR         CH 1/10W         330         2         R2159         ERG2SJ330         M. RESISTOR         ZW         33         1           R2053         ERJ6GEYJ562         M. RESISTOR         CH 1/10W         5.6K         1         R2160         ERJ6GEYJ682         M. RESISTOR         CH 1/10W         6.8K         1           R2054         ERX2SJR33         M. RESISTOR         ZW         0.33         1         R2161         ERJ6GEYJ121         M. RESISTOR         CH 1/10W         120         1           R2055         ERJ6GEYJ681         M. RESISTOR         CH 1/10W         680         1         R2162-64         ERJ14YJ680         M. RESISTOR         1/4W         68         3           R2056         ERJ6GEYJ151         M. RESISTOR         CH 1/10W         150         1         R2165         ERJ6GEYJ103         M. RESISTOR         CH 1/10W         10K         1           R2057         ERJ6GEYJ333         M. RESISTOR         CH 1/10W         33K         1         R2166         ERJ6GEYJ222         M. RESISTOR         CH 1/10W         2.2K         1           R2058         ERJ6GEYJ103         M. RESISTOR         CH 1/10W         10K         1         R2167	_
R2053	
R2054 BRX2SJR33 M.RESISTOR 2W 0.33 1 R2161 BRJ6GEYJ121 M.RESISTOR CH 1/10W 120 1 R2055 BRJ6GEYJ681 M.RESISTOR CH 1/10W 680 1 R2162-64 BRJ14YJ680 M.RESISTOR CH 1/10W 68 3 R2056 BRJ6GEYJ151 M.RESISTOR CH 1/10W 150 1 R2165 BRJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2057 BRJ6GEYJ333 M.RESISTOR CH 1/10W 33K 1 R2166 BRJ6GEYJ222 M.RESISTOR CH 1/10W 2.2K 1 R2058 BRJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2167 BRJ12YJ560 M.RESISTOR CH 1/2W 56 1	
R2056 ERJ6GEYJ151 M.RESISTOR CH 1/10W 150 1 R2165 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2057 ERJ6GEYJ333 M.RESISTOR CH 1/10W 33K 1 R2166 ERJ6GEYJ222 M.RESISTOR CH 1/10W 2.2K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2167 ERJ12YJ560 M.RESISTOR 1/2W 56 1	
R2057 ERJ6GEYJ333 M.RESISTOR CH 1/10W 33K 1 R2166 ERJ6GEYJ222 M.RESISTOR CH 1/10W 2.2K 1 R2058 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R2167 ERJ12YJ560 M.RESISTOR 1/2W 56 1	
R2058 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 R2167 ERJ12YJ560 M. RESISTOR 1/2W 56 1	

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Ref.No.	Part No		Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
R2169	ERJ6GEYJ2		1		TP2051		VJR0646	TEST POINT	1	
R2170	ERJ6GEYJ5	<del></del>	1		TP2055		VJR0646	TEST POINT	1	
R2171	ERJ6GEYJ2		1		TP2057,58	_	VJR0646	TEST POINT	1	
R2172	ERJ6GEYJ1	<del></del>	1		TP2101		VJR0646	TEST POINT	1	
R2173-75	ERJ6GEYJ1		3		TP2105		VJR0646	TEST POINT	2	
R2176	ERG2SJ271	M.RESISTOR 2W 270	1		TP2107,08		VJR0646		1	
R2177	ERJ6GEYJ7		1		TP2151 TP2155		VJR0646 VJR0646	TEST POINT	1	
R2178 R2180	ERJ6GEYJ1 ERJ12YJ2R		1		TP2157,58		VJR0646	TEST POINT	2	
R2181	ERJ6GEYJ1		1		TP2231		VJR0646	TEST POINT	1	
R2182	ERJ12YJ47	M. RESISTOR 1/2W 470	1		TP2251		VJR0646	TEST POINT	1	
R2183,84	ERJ6GEYJ1		2		TPG1,G2		VJR0646	TEST POINT	2	
R2185	ERJ6GEYJ1		1		11.02,02		V310010		+-	
R2186,87	ERJ6GEYJ1		2		<b>——</b>				t	
R2188	VRE0034E1		1						<del>†                                      </del>	· · · · · · · · · · · · · · · · · · ·
R2189	ERJ6GEYJ1		1			_		MISCELLANEOUS	<del> </del>	
R2190	ERJ6GEYJ4	<del></del>	1				VMB2318	CARD PULLER PIN	2	
R2191	VRE0034E1		1				VML2143	LEVER. ARM.	1	
R2201-09	ERJ6GEYJ6		9				VML2144	LEVER. ARM.	1	
R2210	ERJ6GEYJ6		1				VSC3823	HEAT SINK	1	
R2211-15	ERJ6GEYJ1		5				VSC3888	HEAT SINK	4	
R2216-21	ERJ6GEYJ1		6				XNG3B	NUT	16	
R2230	ERJ6GEYJ5		1				XYN3+F10S	SCREW	1	
R2231	ERG1SJ101	M. RESISTOR 1W 100	1				XWA3B	WASHER	8	
R2232	ERJ6GEYJ1	3 M.RESISTOR CH 1/10W 18K	1				XWG3	NUT	8	
R2233	ERJ6GEYJ3		1				XYNV3+K6S	SCREW	16	
R2234	VRE0034E1	3 M.RESISTOR CH 1/10W 18K	1				XYN3+C6S	SCREW	2	
R2235-37	ERJ6GEYJ1	3 M.RESISTOR CH 1/10W 10K	3			_	XYN3+F14S	SCREW	7	
R2238	VRE0034E1	3 M.RESISTOR CH 1/10W 10K	1							
R2239	ERJ6GEYJ1	3 M.RESISTOR CH 1/10W 10K	1 1						<u> </u>	
R2240-42	ERJ6GEYJ1	4 M.RESISTOR CH 1/10W 100K	3							
R2243	ERJ6GEYJ5	1 M.RESISTOR CH 1/10W 560	1						<u> </u>	
R2251	ERJ14YJ10	M.RESISTOR 1/4W 1K	1							
R2252-54	ERJ6GEYJ1	3 M.RESISTOR CH 1/10W 10K	3						<u></u>	
R2255,56	ERJ6GEYJ1	4 M.RESISTOR CH 1/10W 100K	2						↓	
R2301	ERJ6GEYJ5	4 M.RESISTOR CH 1/10W 560K	1							
R2302	ERJ6GEYJ2	O M. RESISTOR CH 1/10W 22	1							
R2303	ERJ6GEYJ5		1		ļ				-	
R2304	ERJ6GEYJ4		1						1	
R2305	ERJ6GEYJ1		1							
R2306,07	ERJ6GEYJ2		2		$\vdash$					<u> </u>
R23O8,09	ERJ6GEYJ3		2						1-	
R2310	ERJ6GEYJ1		1		ļ				-	
R2311	ERJ6GEYJ3		1-		<b>—</b>				1	
R2312,13	ERJ6GEYJ1		1		-				╁	
R2314	ERJ6GEYJ2		1		<b></b>				<del> </del>	
R2315	ERJ6GEYJ1		+ 1			_			+	
R2316	ERJ6GEYJ1		22				·		<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·
R2317-38 R2339	ERJ6GEYJ3		1		<b> </b>		<del></del>	<u> </u>	+	
	ERJ6GEYJ4		1		<del>                                     </del>			·	+	
R2340	ERJ6GEYJ1		$\frac{1}{1}$		<del>                                     </del>				+	
R2341 R2342	ERJ6GEYJ2		1	,	$\vdash$		<del> </del>		+	
R2542 R2501	VRE0034E5		1		<del>                                     </del>		<del> </del>	<del></del>	+-	
R2501 R2502	VRE0034E1		1				<del>                                     </del>	†	+	
R2502 R2503	VRE0034E3		1		<del> </del>		<del> </del>		+-	
R2503		13 M.RESISTOR CH 1/10W 3.3K	1				<del> </del>		†	
R2504 R2506	VRE0034E1		1		<b> </b>		<b> </b>		+	
R2506 R2507	VRE0034E1		1	<del></del>					+	
R2507 R2508	VRE0034E		1	<del></del>	<del>-</del>				†	
R2508	VRE0034E		1			_	<b></b>		$\top$	
R2510	VRE0034E		1	<del>                                     </del>		$\vdash$			1	
R2510 R2511	ERX2SJR82	M.RESISTOR CH 1/10W 8.2K	1		-	-		1	$\vdash$	
R2511	ERJ6GEYJ2		1			<del> </del>			$\top$	
R2512 R2513,14	ERJ6GEYO		1 2			<del>                                     </del>			$\top$	
R2513,14 R2515	ERJ6GEYJ		1	<del> </del>		<u> </u>			T	
R2516,17	ERJ6GEYJ:		1 2			-	<del>                                     </del>		T	
R2518-20	ERJ6GEYJ:		3			$\vdash$	<u> </u>		T	
R2521-23	ERJ6GEYJ		3			$\vdash$			+	
12321-43	EWOODIS.	on minimum took	+=						T	
<b></b>			+			-		<del>                                     </del>	+-	
<b> </b>						<del>                                     </del>		<u> </u>	1	
TP2001	VJR0646	TEST POINT	1	<u> </u>		$\vdash$	<del> </del>		+	
TP2O05	VJR0646	TEST POINT	1			$\vdash$	<u> </u>		+	
TP2O05	VJR0646	TEST POINT	2				† · · · · ·	1	+	
1 - 1 - CUU/,UU	4010040	100, 101111	+-	<del>                                     </del>	I <del> </del>	-	<del> </del>	1	+	
	1 1	I								

### S1 EQ1 VEP85036B

Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Descr	iption	Pcs	Remarks
S1		VEP85036B	P.C.BOARD W/COMPONENT	_		C5334		VCM0059F110	M.CAPACITOR		1	
	├		EQ1	_		C5336	-		M.CAPACITOR		1	
	-			├		C5337,38			C.CAPACITOR CH 16V	0.10	2	
	+			-		C5339 C5342			C.CAPACITOR 25V C.CAPACITOR CH 50V	0.1U 100P	1	
	+-					C5343-49			C.CAPACITOR CH 16V	0.1U	7	
***	<del> </del>			<del>                                     </del>		C5350			C.CAPACITOR 25V	0.10	1	
	<del> </del>					C5351-54			C.CAPACITOR CH 16V	0.10	4	
						C5356-59		ECUX1C104ZFV	C.CAPACITOR CH 16V	0.1U	4	
			CAPACITORS			C5360		ECUX1H101JCV	C.CAPACITOR CH 50V	100P	1	
C5001,02	L.	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	2		C5361		ECUX1C1042FV	C.CAPACITOR CH 16V	0.10	1	
25003,04	<u> </u>		C.CAPACITOR CH 50V 270P	2		C5362			C.CAPACITOR 50V	2P	1	
5005-16	<del> </del>		C.CAPACITOR CH 16V 0.1U	12		C5363,64			C.CAPACITOR CH 16V	0.10	2	
25017	+-		C. CAPACITOR 50V 27P	1		C5365			C.CAPACITOR CH 50V	100P 5P	1	
5018 5019,20	$\vdash$		C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 16V 0.1U	2		C5366 C5367-69	_		C.CAPACITOR CH 50V C.CAPACITOR CH 16V	0.10	3	
25021	╁	ECUMI E104KBN	C.CAPACITOR 25V 0.1U	1		C5371-75			C.CAPACITOR CH 16V	0.1U	5	
5023,24	┿	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	2		C5376,77			C.CAPACITOR 25V	0.1U	2	
5025	T	ECUX1H15OJCV	C. CAPACITOR 50V 15P	1		C5378			C.CAPACITOR 50V	68P	1	
5026,27	1	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2		C5379-84		ECUX1C104ZFV	C.CAPACITOR CH 16V	0.10	6	
5028		ECUMI E104KBN	C.CAPACITOR 25V 0.1U	1		C5385		ECUX1H15OJCV	C.CAPACITOR 50V	15P	1	
5030		VCM00580027	M.CAPACITOR V	1		C5386,87		ECUX1C1042FV	C.CAPACITOR CH 16V	0.10	2	
25032	$\perp$		M. CAPACITOR	1		C5388			C.CAPACITOR 25V	0.10	1	-
25034			M. CAPACITOR	1		C5389,90			C.CAPACITOR CH 16V	0.10	2	
C5036	-	VCM0060F300	M. CAPACITOR	1		C5391,92			C.CAPACITOR 25V	0.10	2	
c5037,38	┞		C. CAPACITOR CH 16V 0.1U	2		C5393-00		-	C.CAPACITOR CH 16V	0.1U	8	
C5039			C.CAPACITOR 25V 0.1U	1		C5401	_		C.CAPACITOR 25V	0.10	1	
C5042	+	BCUX1H101JCV	C. CAPACITOR CH 50V 100P	7		C5402	$\rightarrow$		C.CAPACITOR CH 16V	0.10	1	
C5043-49 C5050		ECUX1C1042FV ECUM1E104KBN	C.CAPACITOR CH 16V 0.1U C.CAPACITOR 25V 0.1U	1		C5403	_		C.CAPACITOR CH 16V	820P	4	
25051-54	+	ECUXICIO4ZFV	C. CAPACITOR CH 16V 0.1U	4		C5408			C.CAPACITOR CA 18V	0.10	1	
25056-59	╁	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	4		C5409-11	_		C.CAPACITOR CH 16V	0.10	3	
25060			C. CAPACITOR CH 50V 100P	1		C5412-15			C.CAPACITOR 25V	0.10	4	
5061	T		C.CAPACITOR CH 16V 0.1U	1		C5416-19	-		C.CAPACITOR CH 16V	0.1U	4	
25062		ECUX1HO2OCCV	C.CAPACITOR 50V 2P	1		C5420		ECUX1H102JV	C.CAPACITOR CH 50V	1000P	1	
25063,64		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2		C5421,22		ECUX1C104ZFV	C.CAPACITOR CH 16V	0.1U	2	
C5065		ECUX1H101JCV	C.CAPACITOR CH 50V 100P	1		C5423		ECEA1CGE471	E.CAPACITOR 16V	470U	1	
C5066		ECUX1HO5OCCV	C. CAPACITOR CH 50V 5P	1	******	C5424		ECUX1C104ZFV	C.CAPACITOR CH 16V	0.10	1	
C5067-69			C.CAPACITOR CH 16V 0.1U	3		C5425	$\rightarrow$		E.CAPACITOR 16V	470U	1	
5071-75	_		C. CAPACITOR CH 16V 0.1U	5		C5426			C.CAPACITOR CH 16V	0.10	1	
C5076,77	-		C.CAPACITOR 25V 0.1U	2		C5601-05			C.CAPACITOR CH 16V	0.10	5	
C5078 C5079~84	╀╌		C.CAPACITOR 50V 68P C.CAPACITOR CH 16V 0.1U	6		C5606,07 C5608	$\overline{}$		E.CAPACITOR 16V C.CAPACITOR 25V	10U 0.1U	1	
C5085	$\vdash$		C. CAPACITOR CH 16V 0.10	1		C5609-13			C.CAPACITOR CH 16V	0.10	5	
5086,87	1	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	2		C5614	$\rightarrow$		C.CAPACITOR CH 50V	22P	1	
25088	+	ECUM1E104KBN	C. CAPACITOR 25V 0.1U	1		C5615			C.CAPACITOR CH 50V	82P	1	
5089,90		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2		C5617	$\neg$	ECA1CXS100	E.CAPACITOR 16V	10U	1	
5091,92		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	2		C5618		ECUX1C104ZFV	C.CAPACITOR CH 16V	0.1V	1	
C5093-OO		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	8		C5619		ECUX1H020CCV	C.CAPACITOR 50V	2P	1	
C5101		ECUM1E104KBN		1		C5622			C.CAPACITOR CH 16V	0.10	1	
25102	<u> </u>	ECUX1H821JCV		1	<u>.</u>	C5623	-	ECUX1H100DCV	<del> </del>	10P	1	
25103-07	-		C. CAPACITOR CH 16V 0.1U	5	•	C5624			C.CAPACITOR CH 16V	0.10	1	
C5108	+			3		C5626-34	_		C.CAPACITOR CH 16V	0.1U 220P	9	
5109-11 5112-15	+	ECUM1E104KBN	C.CAPACITOR CH 16V 0.1U C.CAPACITOR 25V 0.1U	4		C5635 C5636-38			C.CAPACITOR CH 50V C.CAPACITOR CH 16V	0.1U	3	
25116-19	+-		C. CAPACITOR CH 16V 0.1U	4		C5701-05			C.CAPACITOR CH 16V	0.10	5	
25120	+		C. CAPACITOR CH 50V 1000P	1		C5706,07			E.CAPACITOR 16V	100	2	
25121,22	$\top$		C.CAPACITOR CH 16V 0.1U	2		C5708		ECUM1E104KBN		0.10	1	
5123	I		E.CAPACITOR 16V 470U	1		C5709-13		ECUX1C104ZFV	C.CAPACITOR CH 16V	0.10	5	
5124	I	ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	1		C5714		ECUX1H22OJCV	C.CAPACITOR CH 50V	22P	1	
25125	$\Box$		E.CAPACITOR 16V 470U	1		C5715	_		C.CAPACITOR CH 50V	82P	1	
25126	1		C.CAPACITOR CH 16V 0.1U	1		C5717			E.CAPACITOR 16V	10U	1	
5301,02	1	ECA1HXS2R2	E. CAPACITOR 50V 2.2U	2		C5718	_		C.CAPACITOR CH 16V	0.10	1	
5303,04	4		C. CAPACITOR CH 50V 270P	12		C5719	$\overline{}$	ECUX1H020CCV	C.CAPACITOR 50V C.CAPACITOR CH 16V	0.1U	1	
25305-16 25317	┰		C.CAPACITOR CH 16V 0.1U C.CAPACITOR 50V 27P	12		C5722 C5723	_	ECUX1C1042FV ECUX1H100DCV	*****	10P	1	
25317 25318	+-	ECUX1H27OJCV	C. CAPACITOR CH 50V 0.01U	1		C5724	_		C.CAPACITOR CH 16V	0.1U	1	
5319, 20	╁		C. CAPACITOR CH 16V 0.1U	2		C5726-34			C.CAPACITOR CH 16V	0.1U	9	
25321	+-	ECUM1E104KBN	<del></del>	1		C5736-38			C.CAPACITOR CH 16V	0.10	3	
5323,24	+		C. CAPACITOR CH 16V 0.1U	2		C5801			C.CAPACITOR CH 16V	0.10	1	
5325	+-	ECUX1H15OJCV		1		C5802,03			E.CAPACITOR 16V	470U	2	
5326,27	+-		C. CAPACITOR CH 16V 0.1U	2		C5804		ECUX1C104ZFV	C.CAPACITOR CH 16V	0.1U	1	
25328	$\top$	ECUM1 E1 04KBN		1		C5805		ECA1EXLV101X	E.CAPACITOR 25V	100P	1	
5330	1	VCM0058C027	M. CAPACITOR V	1		C5806,07			C.CAPACITOR CH 16V	0.10	2	
C5332	$oxed{\Box}$	VCM0059F047	M. CAPACITOR	1		C5808,09		ECEA1CGE471	E.CAPACITOR 16V	470U	2	
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MINISTER CARPY   CONTROL OF 100   100   1   1   1   1   1   1   1	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref No		Part No.	Part Name & Description	Des	Domonius
MARCHENDOLE   CONCESSE 200   1   1   10500   1   10500   1   10500   1   1   10500   1   1   10500   1   1   10500   1   1   1   1   1   1   1   1   1				+	740,000,720					_	
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SMAN_BOOKED   CAMPATION   20   1000   2			<del></del>	-			_			-	<del></del>
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SCHIEF   SCHIEF   SCHIEF   SOUTH   S			····	·		<u> </u>					
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March   Marc		ECUX1C104ZFV	· · · · · · · · · · · · · · · · · · ·			IC5815		MC14538BF	IC	1	
	C5823	ECEA1 OGE 471	E.CAPACITOR 16V 470U	1		IC5816,17		MC14015BF	ıc	2	
	C5824	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		IC5818		MC74HC157AF	IC	1	
	C5825	ECEA1 CGE471	E.CAPACITOR 16V 470U	1		IC5819		MC74HC86F	ıc	1	
	C5826-66	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	41		IC5820		MC74HC08AF	ıc	1	
	C5867	ECUX1H562KBV	C.CAPACITOR 50V 5600P	1		IC5821		MC74HC04AF	IC	1	
Description	C5868	ECUX1C1042FV	C. CAPACITOR CH 16V 0.1U	1		IC5822		MC14053BF	IC	1	(R)
	C5869	ECUX1H102JV	C. CAPACITOR CH 50V 1000P	1		IC5823		MC74HC04AF	IC	1	
	C5870-76	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	7						$\overline{}$	
	C5877,78	ECUMLE104KBN	C. CAPACITOR 25V 0.1U	2	····					_	(R)
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	D5702										
	D5703	PC54M-5	DIODE	1		LI	]				
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DESCRIPTION   VLD0255   DELAY   2						P001,02		VJP3454B096	CONNECTOR (MALE)	2	
DESCRIPTION   VLD0255   DELAY   2						P5001	П	VJP1230G	CONNECTOR (MALE) 3P	1	
DLS 201	DL5001	VLD0254	DELAY	1		P5301		VJP1230R	CONNECTOR (MALE) 3P	1	
	DL5002,03	VLD0255	DELAY	2		<del></del>	_				
	DL5301			-		<del>                                     </del>	7				
	DL5302,03	+		_			$\dashv$				
		1		_		05001	$\dashv$	YN65 37	TRANSISTOR		
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	FI 5 004 .04			├		<del></del>	$\rightarrow$				(C)
CSO01	FL58U1-04	VLFU931	COLL	4			$\dashv$		· · · · · · · · · · · · · · · · · · ·	_	
CSOOL		<del>_</del>		_						-	
INCODED   UNC1663G   IC				Щ			$\rightarrow$			_	
				$\Box$		Q5015	_	XN6537	TRANSISTOR	_	
CESOOG						Q5016-20	_	2SC3130	TRANSISTOR	5	
CSOO7   AD966878R   IC	IC5002-05	MC1495M	IC	4		Q5021-23		XN6537	TRANSISTOR	3	
	105006	UPC1663G	IC	1		Q5024,25		2SC3130	TRANSISTOR	2	
TLOB2CPS   TLOB2CPS   TC	IC5007	AD96687BR	ic	1		Q5026,27		XN6537	TRANSISTOR	2	
COSOLO   AN7805   IC   1   Q5301   X06537   TRANSISTOR   1   C   C   C   C   C   C   C   C   C	IC5008	NJM1496M	IC	1		Q5028		2SC3130	TRANSISTOR	1	
	IC5009	TLO82CPS	ıc	1		Q5029,30		XN6537	TRANSISTOR	2	
	IC5010	AN7805	IC	1			-		TRANSISTOR		
C5301	IC5011		<del></del>								(C)
CC5302-05   NC1495M   IC	IC5301		<del></del>			-			·····		
CC5306   UPC1663G   IC		<del></del>		_	<del> </del>						
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CC5308		-		-		<del></del>	$\rightarrow$				
100   100											
CC5310							-				
C5311							$\rightarrow$			_	
C5601   MB10HL116PFF   IC				-			-			-	
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CS   MB10HL10FFF   IC   1   Q   S   Q   S   S   S   S   S   S   S	105602			-			$\rightarrow$		· · · · · · · · · · · · · · · · · · ·		
C5605   MB10HL116PFF   IC   1	IC5603			-		Q5329,30				2	
CC5606   MB813A2   IC	IC5604	MB10HL107PFF	IC			Q5604		25A1022-C	TRANSISTOR CHIP	1	(C)
1	IC5605	MB10HL116PFF	IC	1		Q5801-04	$\Box$	2SD1938	TRANSISTOR	4	
CSF008   VCR0354   IC	IC5606	MB813AZ	IC	1							
TL082CPS   IC   1   RESISTORS	105607	MB1OHL116PFF	ıc	1			$\exists$				
TL082CPS   IC   1   RESISTORS	IC5608	VCR0354	IC	1							
R5001,02   VRE0034E510   M.RESISTOR CH 1/10W   51   2     2	IC5609	TLO82CPS	ıc	1			1		RESISTORS		
R5003,04   R503GEYJ470   M.RESISTOR CH 1/16W   47   2     2	IC5701			_		R5001.02	-			2	
R5005   VRE0034E302   M.RESISTOR CH 1/10W   3K   1     1     1     R5006     R5007     R5007   R5007     R5007	IC5702					-	$\rightarrow$			$\rightarrow$	·
R5006   R500					A.I						
1C5705 MB10HL116PFF IC 1 R5007 VRE0034E302 M.RESISTOR CH 1/10W 3K 1 R5006 MB813AZ IC 1 R5006 ERJ3GEYJ150 M.RESISTOR CH 1/16W 15 1				_						_	
IC5706 MB813AZ IC 1 R5008 ERJ3GEYJ150 M.RESISTOR CH 1/16W 15 1				-		<del></del>					
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
R5010	VRE0034E911	M. RESISTOR CH 1/10W 910	1		R5107.08		M.RESISTOR CH 1/16W 33	2	
R5011	VRE0034E751	M. RESISTOR CH 1/10W 750	1		R5109	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5012,13	VRE0034E361	M.RESISTOR CH 1/10W 360	2		R5110	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	1	
R5014,15	VRE0034E391	M. RESISTOR CH 1/10W 390	2		R5111		M.RESISTOR CH 1/16W 1.2K	1	
R5016,17	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	2		R5112	ERJ3GEYJ151	M.RESISTOR CH 1/16W 150	1	
R5018	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R5113	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1	
R5019,20	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	2		R5114		M.RESISTOR CH 1/16W 560 M.RESISTOR CH 1/16W 33	2	
R5021,22 R5023,24	VREO034E391	M.RESISTOR CH 1/16W 2.2K M.RESISTOR CH 1/10W 390	2		R5115,16 R5117		M.RESISTOR CH 1/16W 1K	1	
R5025,24	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	2		R5117		M.RESISTOR CH 1/16W 3.9K	1	
R5027, 28	ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	2		R5119		M.RESISTOR CH 1/16W 47	1	
R5029,30	ERJ6GEYJ182	M.RESISTOR CH 1/10W 1.8K	2		R5120	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	1	
R5031	VRE0034E471	M.RESISTOR CH 1/10W 470	1		R5121	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1	
R5032	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		R5122		M.RESISTOR CH 1/16W 330	1	
R5033	VRE0034E431	M.RESISTOR CH 1/10W 430	1		R5123		M.RESISTOR CH 1/16W 1.2K	1	
R5034		M.RESISTOR CH 1/10W 270 M.RESISTOR CH 1/10W 470	1		R5124 R5125,26		M.RESISTOR CH 1/16W 560 M.RESISTOR CH 1/16W 180	2	
R5035 R5036	VRE0034E471 VRE0034E103	M.RESISTOR CH 1/10W 470 M.RESISTOR CH 1/10W 10K	1		R5125,28	-+	M.RESISTOR CH 1/16W 2.2K	2	
R5037	<del></del>	M. RESISTOR CH 1/10W 430	1		R5129,30		M.RESISTOR CH 1/16W 4.7K	2	
R5038, 39		M. RESISTOR CH 1/16W 220	2		R5131,32		M.RESISTOR CH 1/16W 47	2	
R5040	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1		R5133,34	ERJ3GEYJ221	M.RESISTOR CH 1/16W 220	2	
R5041	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R5135,36	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	2	
R5042	ERJ6GEYJ152	M.RESISTOR CH 1/10W 1.5K	1		R5137,38		M.RESISTOR CH 1/16W 2.2K	2	
R5043		M.RESISTOR CH 1/16W 4.7K	1		R5139,40		M.RESISTOR CH 1/16W 390	2	
R5044		M. RESISTOR CH 1/10W 120	1		R5141		M.RESISTOR CH 1/16W 47	1	
R5045		M.RESISTOR CH 1/16W 47 M.RESISTOR CH 1/16W 100	1		R5142 R5143		M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/16W 2.2K	1	
R5048 R5049	<del></del>	M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 47	1		R5143 R5144,45		M.RESISTOR CH 1/16W 2.2R	2	
R5050		M. RESISTOR CH 1/16W 47	1		R5146		M.RESISTOR CH 1/16W 47	1	
R5052		M. RESISTOR CH 1/16W 330	1		R5147		M.RESISTOR CH 1/16W 56	1	
R5053,54	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2		R5148	ERJ6GEYJ182	M.RESISTOR CH 1/10W 1.8K	1	
R5055	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1		R5149	VRE0034E750	M.RESISTOR CH 1/10W 75	1	
R5056	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R5150	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5057	ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1		R5151	VRE0034E750	M.RESISTOR CH 1/10W 75	1	
R5058,59	VRE0034E510	M. RESISTOR CH 1/10W 51	2		R5152	ERJ3GEYJ821	M. RESISTOR CH 1/16W 820	1	
R5060	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	1		R5153,54		M.RESISTOR CH 1/16W 330 M.RESISTOR CH 1/16W 4.7K	2	
R5061	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/10W 1K	1		R5155,56 R5157	<del></del>	M.RESISTOR CH 1/16W 4.7K	1	
R5062 R5063	ERJ6GEYJ102 ERJ3GEYJ472	M.RESISTOR CH 1/10W 1K M.RESISTOR CH 1/16W 4.7K	1		R5158,59		M.RESISTOR CH 1/16W 4.7K	2	
R5064,65	VRE0034E510	M. RESISTOR CH 1/10W 51	2		R5160		M.RESISTOR CH 1/16W 47	1	
R5067,68	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	2		R5161,62	ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	2	
R5069	ERJ3GEYJ391	M. RESISTOR CH 1/16W 390	1		R5163,64	ERJ6GEYJ122	M.RESISTOR CH 1/10W 1.2K	2	
R5070	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1		R5165,66	ERJ6GEYJ391	M.RESISTOR CH 1/10W 390	2	
R5071	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	1		R5167,68	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2	
R5072	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1		R5169-72	ERJ3GEY0R00	M.RESISTOR CH 1/16W 0	4	
R5073	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1		R5173,74	ERJ3GEYJ470 ERJ3GEYJ560	M.RESISTOR CH 1/16W 47 M.RESISTOR CH 1/16W 56	1	
R5074		M. RESISTOR CH 1/16W 560	2		R5175		M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/10W 1K	2	
R5075,76 R5077,78	ERJ3GEYJ222 ERJ3GEYJ391	M.RESISTOR CH 1/16W 2.2K M.RESISTOR CH 1/16W 390	2		R5178,79		M.RESISTOR CH 1/16W 1K	2	
R5079		M. RESISTOR CH 1/16W 47	1		R5180,81		M.RESISTOR CH 1/16W 47	2	
R5080		M. RESISTOR CH 1/16W 56	1		R5182		M.RESISTOR CH 1/16W 56	1	
R5081	ERJ6GEYJ122	M.RESISTOR CH 1/10W 1.2K	1		R5183		M.RESISTOR CH 1/10W 100	1	
R5083	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		R5184	VRE0034E112	M.RESISTOR CH 1/10W 1.1K	1	
R5084	VRE0034E510	M.RESISTOR CH 1/10W 51	1		R5185		M.RESISTOR CH 1/16W 56	1	
R5085	VRE0034E130	M. RESISTOR CH 1/10W 13	1		R5186	~-+	M.RESISTOR CH 1/16W 1.2K	1	
R5086	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	1		R5187-90	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	4	
R5087	ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	1		R5191	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/10W 820	2	
R5088	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 33	1		R5192,93 R5194	ERJ6GEYJ821 ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R5089	ERJ3GEYJ330 ERJ3GEYJ560	M. RESISTOR CH 1/16W 33 M. RESISTOR CH 1/16W 56	1		R5194 R5195	VRE0034E510	M.RESISTOR CH 1/10W 4.7K	1	
R5090 R5091	ERJ3GEYJ560 ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1		R5196		M.RESISTOR CH 1/10W 75	1	
R5091	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	1		R5197,98		M.RESISTOR CH 1/16W 47	2	
R5093	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R5199		M.RESISTOR CH 1/16W 56	1	
R5094	ERJ3GEYJ122	M. RESISTOR CH 1/16W 1.2K	1		R5200,01	ERJ3GEYJ152	M.RESISTOR CH 1/16W 1.5K	2	
R5095	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1		R5202,03	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	2	
R5096	ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	1		R5204,05	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2	
R5097	ERJ3GEYJ182	M. RESISTOR CH 1/16W 1.8K	1		R5206,07	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R5098, 99	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	2		R5208	ERJ3GEYJ821 ERJ3GEYJ102	M.RESISTOR CH 1/16W 820 M.RESISTOR CH 1/16W 1K	1	
R5100	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 3.9K	1		R5209 R5210,11	ERJ3GEYJ102 ERJ3GEYJ560	M.RESISTOR CH 1/16W 1A	2	
R5101 R5102	ERJ3GEYJ392 ERJ3GEYJ561	M.RESISTOR CH 1/16W 3.5K	1		R5212	ERJ3GEYJ392	M.RESISTOR CH 1/16W 3.9K	1	<del></del>
R5102	ERJ3GEYJ122	M. RESISTOR CH 1/16W 1.2K	1		R5213,14	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	2	
R5104	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1		R5215	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1	
R5105	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1		R5216	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1	
R5106	ERJ3GEYJ561	M. RESISTOR CH 1/16W 560	1		R5217	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
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MACROSCAPE   MACROSCAPE ON 1/196			<del></del>	1	M. RESISTOR CH 1/16W 1K	ERJ3GEYJ102	19
MARCHAND   MARCHAND COL 1/1969   1   MARCHAND COL 1/1969   2   MARCHAND COL 1/1969   3   1   MARCHAND COL 1/1969   3   MAR		R5397 ERJ3GEY		1	M.RESISTOR CH 1/16W 10K	ERJ3GEYJ103	20
Management   Man		R5398,99 ERJ3GEY.		1	M.RESISTOR CH 1/16W 47	ERJ3GEYJ470	21
MAGNETICATION   MAGNETICATIO	02	R5400 ERJ3GEY.		1	M.RESISTOR CH 1/16W 1K	ERJ3GEYJ102	22
Section   Sect	78 111100101011 011 07 1011 1111	R5401 ERJ3GEY.		2	M.RESISTOR CH 1/10W 51	VRE0034E510	01,02
MAINSTRICE   MAI	51 M.RESISTOR CH 1/16W 560 1	R5402 ERJ3GEY.		2	M.RESISTOR CH 1/16W 47	ERJ3GEYJ470	03,04
Ministry	22 M.RESISTOR CH 1/16W 1.2K 1	R5403 ERJ3GEY.		1	M. RESISTOR CH 1/10W 3K	VRE0034E302	05
Negociation	31 M.RESISTOR CH 1/16W 330 1	R5404 ERJ3GEY.		1	M. RESISTOR CH 1/16W 15		
Section   Paul Sect	22 M.RESISTOR CH 1/16W 1.2K 1	R5405 ERJ3GEY.		1			
SECOLOGIC   SECO	61 M.RESISTOR CH 1/16W 560 1	R5406 ERJ3GEY		-			
Manual	30 M.RESISTOR CH 1/16W 33 2						
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18321   POLICIA			<del></del>	M.RESISTOR CH 1/16W 330	ERJ3GEYJ331	19,20	
Section	ON 171100707011 CE 27 2011 CE 27	R5417 ERJ3GEY.		2	M.RESISTOR CH 1/16W 2.2K	ERJ3GEYJ222	21,22
STATE   PROPERTY   P		R5418 ERJ3GEY.		2	M.RESISTOR CH 1/10W 390	VRE0034E391	23,24
Section   Sect	· · · · · · · · · · · · · · · · · · ·	R5419 ERJ3GEY		2	M. RESISTOR CH 1/16W 47	ERJ3GEYJ470	25,26
		R5420 ERJ3GEY.		2	M.RESISTOR CH 1/16W 56	ERJ3GEYJ560	27,28
Micros   M		R5421 ERJ3GEY.		2	M.RESISTOR CH 1/10W 1.8K	ERJ6GEYJ182	
MINEROMERO   RESISTENCE (11/10M   10K   1   56424   BMANGENIDE   R.RESISTENCE (11/10M   2.0   2   56433.50   BMANGENIDE   R.RESISTENCE (11/10M   470   1   56427.20   BMANGENIDE   R.RESISTENCE (11/10M   470   1   56427.20   BMANGENIDE   R.RESISTENCE (11/10M   470   1   56427.20   BMANGENIDE   R.RESISTENCE (11/10M   4.70   1   56437.30   BMANGENIDE   R.RESISTENCE (11/10M   50   1   56437.30   BMANGENIDE   R.RESISTENCE (11/10M   50   1   56437.30   BMANGENIDE   R.RESISTENCE (11/10M   4.70   1   56447.30   BMANGENIDE   R.RESISTENCE (11/10M   4.70   1   56457.30   BMANGENIDE   R.RESISTENCE (11/10M   4.70	**	R5422 ERJ3GEY		1	M. RESISTOR CH 1/10W 470	VRE0034E471	31
MINOSANIAN   M. PRESISTENCE CH 1/10M   490   1	22 M.RESISTOR CH 1/16W 1.2K 1	R5423 ERJ3GEY.		1			
BS335	61 M.RESISTOR CH 1/16W 560 1	R5424 ERJ3GEY.		1	M.RESISTOR CH 1/10W 430	VRE0034E431	
	22 M.RESISTOR CH 1/16W 2.2K 2		<del></del>	-			
RESTORMEND   RESISTENCE IN 1/100   100   1	81 M.RESISTOR CH 1/16W 180 2		<del></del>	<del></del>	· · · · · · · · · · · · · · · · · · ·		
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SS-940   PUJSECV470   N. RESISTON CH 1/160   47   1   RS-952   RS-940   RS-952   RS-9542   RS-							
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SSS47   SUJSCRIVIO   N. RESISTOR CH 1/16W   100   1   RES48   SRUSCRIVIO   N. RESISTOR CH 1/16W   20   2   2   2   2   2   2   2   2				-		ERJ3GEYJ472	43
SSS48, 49   SUJSEPLY470   N. RESISTOR CH 1/164   47   2   R5444, 45   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R5536   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R5535   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R5535   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R5535   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R5450   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R5451   NRSOOMETO   N. RESISTOR CH 1/164   47   1   R5536   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R5451   NRSOOMETO   N. RESISTOR CH 1/164   47   1   R5536   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R55370   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R5465,66   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R5475   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R54770   SUJSEPLY470   N. RESISTOR CH 1/164   47   1   R54770   SUJSEPLY470   N. RESISTO			<del> </del>		M.RESISTOR CH 1/10W 120	VRE0034E121	44
R5550   BUJGGYJ107		<del></del>		-	M.RESISTOR CH 1/16W 100	ERJ3GEYJ101	47
Magnetia		R5444,45 ERJ3GEY		2	M.RESISTOR CH 1/16W 47	ERJ3GEYJ470	48,49
R5553, 54   REJ SCRY101   N. RESISTOR CH 1/16W 100   2   R5449   REJ SCRY101   N. RESISTOR CH 1/16W 100   2   R5455   REJ SCRY101   N. RESISTOR CH 1/16W 47   1   R5450   REJ SCRY107   N. RESISTOR CH 1/16W 47   1   R5450   REJ SCRY107   N. RESISTOR CH 1/16W 47   1   R5450   REJ SCRY107   N. RESISTOR CH 1/16W 100   1   1   R5451   R5450   REJ SCRY107   N. RESISTOR CH 1/16W 100   1   1   R5451   R5450   REJ SCRY107   N. RESISTOR CH 1/16W 100   1   1   R5451   R5450   REJ SCRY107   N. RESISTOR CH 1/16W 100   1   1   R5451   R5450   REJ SCRY107   N. RESISTOR CH 1/16W 100   1   R5451   R5450   REJ SCRY107   N. RESISTOR CH 1/16W 100   1   R5451   R545		R5446 ERJ3GEY		1	M.RESISTOR CH 1/16W 820	ERJ3GEYJ821	50
R5355   BRJ 302H/3710   R.RESISTOR CH 1/16W   47   1   R549   REGISTOR CH 1/16W   75   1   R5355   RRJ 302H/370   R.RESISTOR CH 1/16W   47   1   R5356   RRJ 302H/370   R.RESISTOR CH 1/16W   47   1   R5357   RRJ 302H/370   R.RESISTOR CH 1/16W   47   1   R5356   RRJ 302H/370   R.RESISTOR CH 1/16W   430   2   R5356   RRJ 302H/370   R.RESISTOR CH 1/16W   430   2   R5356   RRJ 302H/370   R.RESISTOR CH 1/16W   430   2   R5356   RRJ 302H/370   R.RESISTOR CH 1/16W   47   1   R5367   RRJ 302H/370   RRJ 302		R5447 ERJ3GEY		1	M.RESISTOR CH 1/16W 330	ERJ3GEYJ331	52
R5356   RBJ3GEVJ360   R.RESISTOR CH 1/16W 47   1   R5451   VREDOME750   R.RESISTOR CH 1/16W 47   1   R5358   RBJGEVJ361   R.RESISTOR CH 1/16W 47   1   R5451   VREDOME750   R.RESISTOR CH 1/16W 47   1   R5451   VREDOME750   R.RESISTOR CH 1/16W 47   1   R5452   VREDOME750   R.RESISTOR CH 1/16W 320   1   R5453   RBJ3GEVJ370   R.RESISTOR CH 1/16W 320   2   R5361   RBJ3GEVJ370   R.RESISTOR CH 1/16W 47   1   R5453   RBJ3GEVJ371   R.RESISTOR CH 1/16W 320   2   R5361   RBJ3GEVJ370   R.RESISTOR CH 1/16W 47   1   R5453   RBJ3GEVJ371   R.RESISTOR CH 1/16W 47   1   R5453   RBJ3GEVJ372   R.RESISTOR CH 1/16W 47   1   R5453   RBJ3GEVJ372   R.RESISTOR CH 1/16W 47   1   R5454   RBJ3GEVJ372   R.RESISTOR CH 1/16W 47   1   R5456   RBJ3GEVJ372   R.RESISTOR CH 1/16W 47   1   R5464   RBJ3GEVJ372   R.RESISTOR CH 1/16W 47   1   RBJ3GEVJ374   R.RESISTOR CH 1/16W 47   2   RBJ3GEVJ374   R.RESISTOR CH 1/16W 47   4   RBJ3GEVJ374   R.RESISTOR CH 1/16W 47   4   RBJ3GEVJ374   R.RESISTOR C	82 M.RESISTOR CH 1/10W 1.8K 1	R5448 ERJ6GEY		2	M.RESISTOR CH 1/16W 100	ERJ3GEYJ101	53,54
R5356   R336EVJ360   M. RESISTOR CH 1/16W 15   1   R5457   R356CVJ102   M. RESISTOR CH 1/16W 17   1   R5567   R356CVJ102   M. RESISTOR CH 1/16W 15   2   R5451   R3562   R356CVJ102   M. RESISTOR CH 1/16W 15   2   R5451   R356CV   R356CVJ102   M. RESISTOR CH 1/16W 15   2   R5451   R356CV   R356CVJ102   M. RESISTOR CH 1/16W 16   1   R5453.54   R356CVJ102   M. RESISTOR CH 1/16W 16   2   R5455.55   R356CVJ102   M. RESISTOR CH 1/16W 16   1   R5455.54   R356CVJ102   M. RESISTOR CH 1/16W 16   1   R5455.54   R356CVJ102   M. RESISTOR CH 1/16W 17   1   R5465.64   R356CVJ102   M. RESISTOR CH 1/16W 17   1   R5475.74   R356CVJ102   M. RESISTOR CH 1/16W 17   1   R5475.74   R356CVJ102   M. RSSISTOR CH	50 M.RESISTOR CH 1/10W 75 1	R5449 VRE0034		1	M.RESISTOR CH 1/16W 47	ERJ3GEYJ470	
R5357   RR36GEVJ102   M. RESISTOR CH 1/104   SIX   1   R5369, 99   RRB03GEVJ302   M. RESISTOR CH 1/104   51   R5369, 99   RRB03GEVJ304   M. RESISTOR CH 1/104   51   R5361   R5361   R5361   R5362   R	70 M.RESISTOR CH 1/16W 47 1	R5450 ERJ3GEY		1			
R5360, 59 NREDOSAESIO N. RESISTOR CH 1/16W 51 2 R5452 EDIJGEVIJ921 M. RESISTOR CH 1/16W 30 2 R5561 EDIJGEVIJ970 M. RESISTOR CH 1/16W 47 1 R5453.54 EDIJGEVIJ970 M. RESISTOR CH 1/16W 47 1 R5453.54 EDIJGEVIJ970 M. RESISTOR CH 1/16W 47 1 R5455.56 EDIJGEVIJ972 M. RESISTOR CH 1/16W 47 1 R5456.5 EDIJGEVIJ970 M. RESISTOR CH 1/16W 47 1 R5456.5 EDIJGEVIJ970 M. RESISTOR CH 1/16W 47 1 R5456.5 EDIJGEVIJ970 M. RESISTOR CH 1/16W 47 1 R5457 EDIJGEVIJ970 M. RESISTOR CH 1/16W 47 1 R5457 EDIJGEVIJ970 M. RESISTOR CH 1/16W 47 1 R5458.5 EDIJGEVIJ970 M. RESISTOR CH 1/16W 47 1 R5457.6 EDIJGEVIJ970 M. RESISTOR CH 1/16W 50 2 R5372 EDIJGEVIJ370 M. RESISTOR CH 1/16W 30 1 R5467.6 EDIJGEVIJ970 M. RESISTOR CH 1/16W 50 2 R5476.6 EDIJGEVIJ122 M. RESISTOR CH 1/16W 50 1 R5476.7 EDIJGEVIJ50 M. RESISTOR CH 1/16W 50 1 R5476.7 EDIJGEVIJ50 M. RESISTOR CH 1/16W 50 1 R5475 EDIJGEVIJ50 M. RESISTOR CH 1/16W 50 1 R5476.7 EDIJGEVIJ50 M. RESISTOR CH 1/16W 1.2K 1 R5476.77 EDIJ	'50 M.RESISTOR CH 1/10W 75 1	R5451 VRE0034		1			<del></del>
R5360 RBJ3GRYJ470 N. RESISTOR GI 1/16W 47 1 R5453,54 RBJ3GRYJ431 N. RESISTOR GI 1/16W 330 2 R5361 RBJ3GRYJ472 N. RESISTOR GI 1/16W 15 1 R5455,56 RBJ3GRYJ472 N. RESISTOR GI 1/16W 4.7K 2 R5362 RBJ3GRYJ472 N. RESISTOR GI 1/16W 4.7K 1 R5456,56 RBJ3GRYJ472 N. RESISTOR GI 1/16W 4.7K 2 R5363 RBJ3GRYJ472 N. RESISTOR GI 1/16W 4.7K 1 R5456,56 RBJ3GRYJ472 N. RESISTOR GI 1/16W 4.7K 2 R5364,65 NRBJ3GRYJ472 N. RESISTOR GI 1/16W 4.7K 2 R5364,65 NRBJ3GRYJ472 N. RESISTOR GI 1/16W 4.7K 2 R5367,68 RBJ3GRYJ472 N. RESISTOR GI 1/16W 390 1 R5460 RBJ3GRYJ472 N. RESISTOR GI 1/16W 330 2 R5367,68 RBJ3GRYJ472 N. RESISTOR GI 1/16W 390 1 R5463,64 RBJ3GRYJ472 N. RESISTOR GI 1/16W 330 2 R5463,64 RBJ3GRYJ472 N. RESISTOR GI 1/16W 330 2 R5463,64 RBJ3GRYJ472 N. RESISTOR GI 1/16W 1.2K 1 R5465,66 RBJ3GRYJ472 N. RESISTOR GI 1/16W 300 1 R5465,66 RBJ3GRYJ472 N. RESISTOR GI 1/16W 300 2 R5465,66 RBJ3GRYJ472 N. RESISTOR GI 1/16W 300 2 R5465,66 RBJ3GRYJ472 N. RESISTOR GI 1/16W 300 2 R5465,66 RBJ3GRYJ472 N. RESISTOR GI 1/16W 300 1 R5465,66 RBJ3GRYJ472 N. RESISTOR GI 1/16W 300 1 R5465,66 RBJ3GRYJ472 N. RESISTOR GI 1/16W 300 1 R5465,66 RBJ3GRYJ470 N. RESISTOR GI 1/16W 300 1 R5466,66 RBJ3GRYJ470 N. RESISTOR GI 1	21 M.RESISTOR CH 1/16W 820 1	R5452 ERJ3GEY		-		<del>                                     </del>	
R5361 BBJ3GRYJ470 M.RESISTOR CH 1/16W 55 1 R5455.56 BRJ3GRYJ472 M.RESISTOR CH 1/16W 4.7K 2 R5362 BBJ3GRYJ470 M.RESISTOR CH 1/16W 1.7K 1 R5456 BBJ3GRYJ470 M.RESISTOR CH 1/16W 4.7K 1 R5456.59 BRJ3GRYJ470 M.RESISTOR CH 1/16W 4.7K 1 R5456.65 VRED034E510 M.RESISTOR CH 1/16W 4.7K 1 R5456.69 BRJ3GRYJ470 M.RESISTOR CH 1/16W 4.7K 1 R5457.68 BRJ3GRYJ470 M.RESISTOR CH 1/16W 4.7K 1 R5457.69 BRJ3GRYJ470 M.RESISTOR CH 1/16W 330 1 R5473.74 BRJ3GRYJ470 M.RESISTOR CH 1/16W 330 1 R5473.74 BRJ3GRYJ470 M.RESISTOR CH 1/16W 560 1 R5475.77 BRJ3GRYJ470 M.RESISTOR CH 1/16W 560 1 R5476.77 BRJ3GRYJ470 M.RESISTOR CH 1/16W 560 1 R5476.77 BRJ3GRYJ470 M.RESISTOR CH 1/16W 560 1 R5476.77 BRJ3GRYJ470 M.RESISTOR CH 1/16W 390 2 R5377.78 BRJ3GRYJ470 M.RESISTOR CH 1/16W 390 2 R5476.79 BRJ3GRYJ470 M.RESISTOR CH 1/16W 560 1 R5478.79 BRJ3GRYJ4		<del> </del>	<del></del>	+			
RSS61   BRJ6CEVJ102   N.RESISTOR CH 1/10W   1K   1   RS457				_			
RS362 BRJ3GEVJ472 M.RESISTOR CH 1/16W 4.7K 1 RS486.59 ERJ3GEVJ472 M.RESISTOR CH 1/16W 4.7K 2 RS364.65 VRED034E510 M.RESISTOR CH 1/16W 47 2 RS465.66 ERJ3GEVJ470 M.RESISTOR CH 1/16W 30 1 RS466.65 ERJ3GEVJ470 M.RESISTOR CH 1/16W 33 2 RS5369 ERJ3GEVJ370 M.RESISTOR CH 1/16W 30 1 RS465.66 ERJ3GEVJ470 M.RESISTOR CH 1/16W 30 1 RS465.66 ERJ3GEVJ470 M.RESISTOR CH 1/16W 30 2 RS5370 ERJ3GEVJ470 M.RESISTOR CH 1/16W 47 1 RS465.66 ERJ3GEVJ470 M.RESISTOR CH 1/16W 30 2 RS5371 ERJ3GEVJ470 M.RESISTOR CH 1/16W 47 1 RS465.66 ERJ3GEVJ470 M.RESISTOR CH 1/16W 30 2 RS5371 ERJ3GEVJ470 M.RESISTOR CH 1/16W 47 1 RS465.66 ERJ3GEVJ470 M.RESISTOR CH 1/16W 56 2 RS5373 ERJ3GEVJ370 M.RESISTOR CH 1/16W 47 1 RS475 ERJ3GEVJ370 M.RESISTOR CH 1/16W 56 2 RS5373 ERJ3GEVJ320 M.RESISTOR CH 1/16W 1.2K 1 RS475 ERJ3GEVJ370 M.RESISTOR CH 1/16W 56 1 RS475,77 ERJ3GEVJ370 M.RESISTOR CH 1/16W 56 1 RS476.77 ERJ3GEVJ370 M.RESISTOR CH 1/16W 56 1 RS476.77 ERJ3GEVJ370 M.RESISTOR CH 1/16W 1K 2 RS5373 ERJ3GEVJ322 M.RESISTOR CH 1/16W 56 1 RS476.77 ERJ3GEVJ30 M.RESISTOR CH 1/16W 1K 2 RS5377,86 ERJ3GEVJ391 M.RESISTOR CH 1/16W 30 2 RS480.81 ERJ3GEVJ30 M.RESISTOR CH 1/16W 1K 2 RS5377,87 ERJ3GEVJ30 M.RESISTOR CH 1/16W 47 1 RS480 M.RESISTOR CH 1/16W 1K 2 RS5377 M.RESISTOR CH 1/16W 1A 7 1 RS480 M.RESISTOR CH 1/16W 47 1 RS480 M.RESISTOR CH 1/16W 1K 2 RS5377 M.RESISTOR CH 1/16W 1.2K 1 RS480 M.RESISTOR CH 1/16W 33 1 RS480 M.RESISTOR CH 1/16W 1.2K 1 RS480 M.RESISTOR			<del></del>	+			
R5363 (S) VRE0034E510 W.RESISTOR CH 1/16W 51 2 R5460 ERJ3CEV1470 W.RESISTOR CH 1/16W 47 1 R5367,68 ERJ3CEV1470 W.RESISTOR CH 1/16W 47 2 R5461,62 ERJ3CEV1330 W.RESISTOR CH 1/16W 33 2 R5369 ERJ3CEV1391 W.RESISTOR CH 1/16W 390 1 R5463,64 ERJ5CEV1312 W.RESISTOR CH 1/16W 390 1 R5463,64 ERJ5CEV1312 W.RESISTOR CH 1/16W 1.2K 1 R5465,66 ERJ3CEV1320 W.RESISTOR CH 1/16W 390 2 R5371 ERJ3CEV1470 W.RESISTOR CH 1/16W 330 1 R5465,66 ERJ3CEV1350 W.RESISTOR CH 1/16W 390 2 R5372 ERJ3CEV1350 W.RESISTOR CH 1/16W 330 1 R5473,74 ERJ3CEV1350 W.RESISTOR CH 1/16W 56 2 R5373 ERJ3CEV1351 W.RESISTOR CH 1/16W 1.2K 1 R5475 ERJ3CEV1350 W.RESISTOR CH 1/16W 56 1 R5374 ERJ3CEV1351 W.RESISTOR CH 1/16W 56 1 R5475,76 ERJ3CEV1351 W.RESISTOR CH 1/16W 56 1 R5476,77 ERJ5CEV1300 W.RESISTOR CH 1/16W 56 1 R5375,76 ERJ3CEV1351 W.RESISTOR CH 1/16W 50 1 R5476,77 ERJ5CEV1300 W.RESISTOR CH 1/16W 1K 2 R5375,76 ERJ3CEV1351 W.RESISTOR CH 1/16W 390 2 R5476,79 ERJ3CEV1350 W.RESISTOR CH 1/16W 1K 2 R5377,78 ERJ3CEV1350 W.RESISTOR CH 1/16W 390 2 R5480,81 ERJ3CEV1370 W.RESISTOR CH 1/16W 1K 2 R5379 PEJJ3CEV1300 W.RESISTOR CH 1/16W 300 2 R5480,81 ERJ3CEV1370 W.RESISTOR CH 1/16W 56 1 R5380 PEJJ3CEV1350 W.RESISTOR CH 1/16W 56 1 R5483 WRED034E112 W.RESISTOR CH 1/16W 56 1 R5380 PEJJ3CEV1350 W.RESISTOR CH 1/16W 56 1 R5483 WRED034E112 W.RESISTOR CH 1/16W 15 1 R5484 WRED034E112 W.RESISTOR CH 1/16W 1.2K 1 R5385 WRED034E10 W.RESISTOR CH 1/16W 33 1 R5486 PEJJ3CEV1350 W.RESISTOR CH 1/16W 56 1 R5486 PEJJ3CEV1350 W.RESISTOR CH 1/16W 56 1 R5486 PEJJ3CEV1350 W.RESISTOR CH 1/16W 56 1 R5487 WRED034E112 W.RESISTOR CH 1/16W 56 1 R5488 PEJJ3CEV1350 W.RESISTOR CH 1/16W 33 1 R5487-90 PEJJ3CEV1350 W.RESISTOR CH 1/16W 56 1 R5489 PEJJ3CEV1350 W.RESISTOR CH 1/16W 56 1 PEJJ3CEV1350 W.RESISTOR CH			<del>                                     </del>	٠.			
RS364, 65 RBJ3GEXJ470 M. RESISTOR CH 1/16W 47 2 RS369 BRJ3GEXJ391 M. RESISTOR CH 1/16W 390 1 RS463,64 BRJ3GEXJ391 M. RESISTOR CH 1/16W 1.2K 1 RS463,64 BRJ3GEXJ391 M. RESISTOR CH 1/16W 1.2K 1 RS463,64 BRJ3GEXJ391 M. RESISTOR CH 1/16W 1.2K 1 RS467,68 BRJ3GEXJ391 M. RESISTOR CH 1/16W 1.2K 1 RS467,66 BRJ3GEXJ391 M. RESISTOR CH 1/16W 1.2K 1 RS467,68 BRJ3GEXJ391 M. RESISTOR CH 1/16W 47 1 RS467,68 BRJ3GEXJ470 M. RESISTOR CH 1/16W 47 2 RS372 BRJ3GEXJ391 M. RESISTOR CH 1/16W 330 1 RS473,74 BRJ3GEXJ470 M. RESISTOR CH 1/16W 47 2 RS373 BRJ3GEXJ122 M. RESISTOR CH 1/16W 1.2K 1 RS475 BRJ3GEXJ222 M. RESISTOR CH 1/16W 560 1 RS476,77 BRJ3GEXJ222 M. RESISTOR CH 1/16W 2.2K 2 RS377,78 BRJ3GEXJ222 M. RESISTOR CH 1/16W 390 2 RS377 BRJ3GEXJ391 M. RESISTOR CH 1/16W 390 2 RS379 BRJ3GEXJ391 M. RESISTOR CH 1/16W 47 1 RS482 BRJ3GEXJ470 M. RESISTOR CH 1/16W 47 2 RS377 M. RESISTOR CH 1/16W 2.2K 2 RS378 BRJ3GEXJ222 M. RESISTOR CH 1/16W 2.2K 2 RS379 BRJ3GEXJ391 M. RESISTOR CH 1/16W 47 1 RS482 BRJ3GEXJ470 M. RESISTOR CH 1/16W 47 1 RS380 BRJ3GEXJ470 M. RESISTOR CH 1/16W 56 1 RS390 BRJ3GEXJ470 M. RESISTOR CH 1/16W 56 1 RS390 BRJ3GEXJ470 M.				+-		<del></del>	363
R5367, 88   BJJGEVJ391   M. RESISTOR CH 1/16W 390   1   R5463.64   EBJGEVJ122   M. RESISTOR CH 1/10W 1.2K   2   R5370   BRJJGEVJ392   M. RESISTOR CH 1/16W 1.2K   1   R5465.66   ERJGGEVJ391   M. RESISTOR CH 1/10W 390   2   R5371   BRJJGEVJ470   M. RESISTOR CH 1/16W 47   1   R5467.68   ERJJGEVJ560   M. RESISTOR CH 1/16W 56   2   R5372   BRJJGEVJ322   M. RESISTOR CH 1/16W 1.2K   1   R5473.74   ERJJGEVJ470   M. RESISTOR CH 1/16W 1.2K   1   R5473.74   ERJJGEVJ470   M. RESISTOR CH 1/16W 56   1   R5473.74   ERJJGEVJ391   M. RESISTOR CH 1/16W 56   1   R5476.77   ERJGGEVJ122   M. RESISTOR CH 1/16W 56   1   R5476.77   ERJGGEVJ102   M. RESISTOR CH 1/16W 56   1   R5476.77   ERJGGEVJ102   M. RESISTOR CH 1/16W 1.2K   1   R5476.77   ERJGGEVJ102   M. RESISTOR CH 1/16W 1.2K   2   R5375.76   BRJJGEVJ391   M. RESISTOR CH 1/16W 390   2   R5476.79   ERJJGEVJ470   M. RESISTOR CH 1/16W 390   2   R5480.81   ERJJGEVJ470   M. RESISTOR CH 1/16W 390   2   R5480.81   ERJJGEVJ470   M. RESISTOR CH 1/16W 390   2   R5480.81   ERJJGEVJ470   M. RESISTOR CH 1/16W 56   1   R5483   VREDO34E101   M. RESISTOR CH 1/16W 56   1   R5483   VREDO34E101   M. RESISTOR CH 1/16W 56   1   R5483   VREDO34E101   M. RESISTOR CH 1/16W 1.2K   1   R5485   ERJJGEVJ470   M. RESISTOR CH 1/16W 1.2K   1   R5485   ERJJGEVJ470   M. RESISTOR CH 1/16W 1.2K   1   R5486   ERJJGEVJ470   M. RESISTOR CH 1/16W 1.2K   1   R5485   ERJJGEVJ470   M. RESISTOR CH 1/16W 1.2K   1   R5486   ERJJGEVJ470   M. RESISTOR CH 1/16W 1.2K   1   R5487   M. RESISTOR CH 1/16W				+		<del></del>	
R5379 BRJ3GEYJJ22 M.RESISTOR CH 1/16W 1.2K 1 R5467.66 ERJGGEYJ391 M.RESISTOR CH 1/16W 56 2 R5372 BRJ3GEYJ32 M.RESISTOR CH 1/16W 330 1 R5473.74 ERJJGEYJ560 M.RESISTOR CH 1/16W 47 2 R5373 BRJ3GEYJ32 M.RESISTOR CH 1/16W 1.2K 1 R5473.74 ERJJGEYJ560 M.RESISTOR CH 1/16W 47 2 R5374 BRJ3GEYJ261 M.RESISTOR CH 1/16W 1.2K 1 R5475 BRJ3GEYJ560 M.RESISTOR CH 1/16W 1.2K 1 R5476.77 ERJGGEYJ02 M.RESISTOR CH 1/16W 1.2K 2 R5377.78 BRJ3GEYJ391 M.RESISTOR CH 1/16W 390 2 R5480.81 ERJJGEYJ391 M.RESISTOR CH 1/16W 47 2 R5377.78 BRJ3GEYJ391 M.RESISTOR CH 1/16W 390 2 R5480.81 ERJJGEYJ470 M.RESISTOR CH 1/16W 47 2 R5379 BRJ3GEYJ470 M.RESISTOR CH 1/16W 47 1 R5480 ERJJGEYJ470 M.RESISTOR CH 1/16W 47 2 R5383 BRJ3GEYJ470 M.RESISTOR CH 1/16W 1.2K 1 R5484 VREDO34E112 M.RESISTOR CH 1/16W 1.2K 1 R5484 VREDO34E112 M.RESISTOR CH 1/16W 1.1K 1 R5484 VREDO34E112 M.RESISTOR CH 1/16W 1.1K 1 R5484 VREDO34E112 M.RESISTOR CH 1/16W 1.1K 1 R5486 BRJ3GEYJ470 M.RESISTOR CH 1/16W 56 1 R5487-90 BRJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5489 BRJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5499 BRJ3GEYJ560 M.RESISTOR CH 1/16W 47 K 1 R5499 BRJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 BR5391 BRJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5499 BRJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 BR5391 BRJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5499 BRJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 BR5391 BRJ				+		ERJ3GEYJ470	367,68
R5371 BRJ3GEYJ470 M. RESISTOR CH 1/16W 147 1 R5467.68 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 2 R5372 BRJ3GEYJ322 M. RESISTOR CH 1/16W 1.2K 1 R5473.74 BRJ3GEYJ322 M. RESISTOR CH 1/16W 1.2K 1 R5475 BRJ3GEYJ322 M. RESISTOR CH 1/16W 1.2K 1 R5476.77 BRJ3GEYJ322 M. RESISTOR CH 1/16W 390 2 R5480.81 ERJ3GEYJ320 M. RESISTOR CH 1/16W 1K 2 R5375,76 BRJ3GEYJ322 M. RESISTOR CH 1/16W 390 2 R5480.81 ERJ3GEYJ320 M. RESISTOR CH 1/16W 47 2 R5377,78 BRJ3GEYJ320 M. RESISTOR CH 1/16W 47 1 R5482 ERJ3GEYJ320 M. RESISTOR CH 1/16W 47 2 R5379 BRJ3GEYJ320 M. RESISTOR CH 1/16W 47 1 R5482 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 1 R5484 VREDO34E10 M. RESISTOR CH 1/16W 56 1 R5484 VREDO34E10 M. RESISTOR CH 1/16W 1.2K 1 R5484 VREDO34E10 M. RESISTOR CH 1/16W 56 1 R5486 ERJ3GEYJ420 M. RESISTOR CH 1/16W 56 1 R5487 VREDO34E10 M. RESISTOR CH 1/16W 56 1 R5489 ERJ3GEYJ320 M. RESISTOR CH 1/16W 56 1 R5489 ERJ3GEYJ320 M. RESISTOR CH 1/16W 56 1 R5499 ERJ3GEYJ320 M. RESISTOR CH 1/16W 56 1 R5499 ERJ3GEYJ320 M. RESISTOR CH 1/16W 56 1 R5499 ERJ3GEYJ350 M. RESISTOR CH 1/16W 56 1 R5499 ERJ3GEYJ350 M. RESISTOR CH 1/16W 1.2K 1 R5499 ERJ3GEYJ350 M. RESISTOR CH 1/16W 1.2K 1 R5499 ERJ3GEYJ350 M. RESISTOR CH 1/16W 1.5K 2 R5499		<del></del>		+	M. RESISTOR CH 1/16W 390	ERJ3GEYJ391	369
R5371 R5382 R13GRYJ122 M. RESISTOR CH 1/16W 330 1 R5473,74 REJ3GRYJ470 M. RESISTOR CH 1/16W 47 2 R5373 R13GRYJ122 M. RESISTOR CH 1/16W 560 1 R5476,77 R13GRYJ122 M. RESISTOR CH 1/16W 560 1 R5476,77 R13GRYJ122 M. RESISTOR CH 1/16W 560 1 R5476,77 R13GRYJ122 M. RESISTOR CH 1/16W 1K 2 R5375,76 R13GRYJ222 M. RESISTOR CH 1/16W 2.2K 2 R5478,79 R13GRYJ102 M. RESISTOR CH 1/16W 1K 2 R5377,78 R13GRYJ2391 M. RESISTOR CH 1/16W 390 2 R5480,81 R13GRYJ470 M. RESISTOR CH 1/16W 47 2 R5379 R13GRYJ391 M. RESISTOR CH 1/16W 47 1 R5482 R13GRYJ470 M. RESISTOR CH 1/16W 56 1 R5483 VRE0034E101 M. RESISTOR CH 1/16W 56 1 R5483 VRE0034E101 M. RESISTOR CH 1/16W 56 1 R5483 VRE0034E101 M. RESISTOR CH 1/16W 100 1 R5380 R13GRYJ472 M. RESISTOR CH 1/16W 1.2K 1 R5484 VRE0034E112 M. RESISTOR CH 1/16W 166 1 R5486 R13GRYJ472 M. RESISTOR CH 1/16W 1.2K 1 R5486 R13GRYJ472 M. RESISTOR CH 1/16W 1.5 1 R5486 R13GRYJ472 M. RESISTOR CH 1/16W 1.5 1 R5486 R13GRYJ472 M. RESISTOR CH 1/16W 1.2K 1 R5486 R13GRYJ470 M. RESISTOR CH 1/16W 1.2K 1 R5486 R13GRYJ470 M. RESISTOR CH 1/16W 1.2K 1 R5486 R13GRYJ472 M. RESISTOR CH 1/16W 33 1 R5487-90 R13GRYJ470 M. RESISTOR CH 1/16W 47 4 R5386 R13GRYJ422 M. RESISTOR CH 1/16W 33 1 R5491 R13GRYJ470 M. RESISTOR CH 1/16W 4.7K 1 R5489 R13GRYJ422 M. RESISTOR CH 1/16W 4.7K 1 R5490 R13GRYJ470 M. RESISTOR CH 1/16W 5.6 1 R5490 R13GRYJ470 M. RESISTOR CH 1/16W 5.6 1 R5490 R13GRYJ470 M. RESISTOR CH 1/16W 5.6 1 R5490 R13GRYJ470				1	M.RESISTOR CH 1/16W 1.2K	ERJ3GEYJ122	370
R5372				1	M. RESISTOR CH 1/16W 47	ERJ3GEYJ470	371
R5373 ERJ3GEYJ122 M. RESISTOR CH 1/16W 1.2K 1 R5476.77 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 1 R5476.77 ERJ3GEYJ102 M. RESISTOR CH 1/16W 1K 2 R5375.76 ERJ3GEYJ222 M. RESISTOR CH 1/16W 390 2 R5478.79 ERJ3GEYJ102 M. RESISTOR CH 1/16W 37 2 R5480.81 ERJ3GEYJ470 M. RESISTOR CH 1/16W 47 2 R5480.81 ERJ3GEYJ470 M. RESISTOR CH 1/16W 56 1 R5483 V. RE0034E101 M. RESISTOR CH 1/16W 56 1 R5483 V. RE0034E101 M. RESISTOR CH 1/16W 1. LK 1 R5484 V. RE0034E112 M. RESISTOR CH 1/16W 4. TK 1 R5484 V. RE0034E112 M. RESISTOR CH 1/16W 56 1 R5381 ERJ3GEYJ122 M. RESISTOR CH 1/16W 4. TK 1 R5485 ERJ3GEYJ122 M. RESISTOR CH 1/16W 4. TK 1 R5486 ERJ3GEYJ122 M. RESISTOR CH 1/16W 56 1 R5486 ERJ3GEYJ120 M. RESISTOR CH 1/16W 47 4 R5386 ERJ3GEYJ330 M. RESISTOR CH 1/16W 33 1 R5487-90 ERJ3GEYJ470 M. RESISTOR CH 1/16W 65 1 R5492.93 ERJ6GEYJ470 M. RESISTOR CH 1/16W 65 1 R5492.93 ERJ6GEYJ470 M. RESISTOR CH 1/16W 67 1 R5388 ERJ3GEYJ122 M. RESISTOR CH 1/16W 33 1 R5491 ERJ3GEYJ470 M. RESISTOR CH 1/16W 67 1 R5494 ERJ3GEYJ47		R5473,74 ERJ3GEY		1	M.RESISTOR CH 1/16W 330	ERJ3GEYJ331	
R5374 ERJ3GEYJ561 M.RESISTOR CH 1/16W 560 1 R5476,77 ERJ3GEYJ102 M.RESISTOR CH 1/16W 1K 2 R5375,76 ERJ3GEYJ222 M.RESISTOR CH 1/16W 2.2K 2 R5377,78 ERJ3GEYJ391 M.RESISTOR CH 1/16W 390 2 R5397 ERJ3GEYJ470 M.RESISTOR CH 1/16W 47 1 R5380 ERJ3GEYJ470 M.RESISTOR CH 1/16W 56 1 R5381 ERJ3GEYJ122 M.RESISTOR CH 1/16W 1.2K 1 R5383 ERJ3GEYJ472 M.RESISTOR CH 1/16W 4.7K 1 R5383 ERJ3GEYJ472 M.RESISTOR CH 1/16W 4.7K 1 R5384 VRE0034E112 M.RESISTOR CH 1/16W 56 1 R5385 ERJ3GEYJ560 M.RESISTOR CH 1/16W 4.7K 1 R5386 ERJ3GEYJ560 M.RESISTOR CH 1/16W 33 1 R5386 ERJ3GEYJ330 M.RESISTOR CH 1/16W 33 1 R5386 ERJ3GEYJ330 M.RESISTOR CH 1/16W 33 1 R5387 ERJ3GEYJ360 M.RESISTOR CH 1/16W 56 1 R5388 ERJ3GEYJ320 M.RESISTOR CH 1/16W 33 1 R5389 ERJ3GEYJ320 M.RESISTOR CH 1/16W 33 1 R5389 ERJ3GEYJ330 M.RESISTOR CH 1/16W 33 1 R5389 ERJ3GEYJ350 M.RESISTOR CH 1/16W 36 1 R5389 ERJ3GEYJ560 M.RESISTOR CH 1/16W 36 1 R538		R5475 ERJ3GEY		1	M.RESISTOR CH 1/16W 1.2K		
R5375,76 ERJ3GEYJ222 M.RESISTOR CH 1/16W 2.2K 2 R5478,79 ERJ3GEYJ102 M.RESISTOR CH 1/16W 1K 2 R5477,78 ERJ3GEYJ391 M.RESISTOR CH 1/16W 390 2 R5480,81 ERJ3GEYJ470 M.RESISTOR CH 1/16W 47 2 R5480,81 ERJ3GEYJ470 M.RESISTOR CH 1/16W 47 1 R5482 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5483 VRE0034E101 M.RESISTOR CH 1/16W 100 1 R5381 ERJ3GEYJ122 M.RESISTOR CH 1/16W 1.2K 1 R5484 VRE0034E112 M.RESISTOR CH 1/16W 1.1K 1 R5483 VRE0034E112 M.RESISTOR CH 1/16W 1.1K 1 R5483 VRE0034E112 M.RESISTOR CH 1/16W 1.1K 1 R5484 VRE0034E112 M.RESISTOR CH 1/16W 1.1K 1 R5484 VRE0034E112 M.RESISTOR CH 1/16W 1.1K 1 R5485 VRE0034E310 M.RESISTOR CH 1/16W 56 1 R5486 ERJ3GEYJ122 M.RESISTOR CH 1/16W 1.2K 1 R5486 ERJ3GEYJ122 M.RESISTOR CH 1/16W 1.2K 1 R5486 ERJ3GEYJ130 M.RESISTOR CH 1/16W 13 1 R5487-90 ERJ3GEYJ470 M.RESISTOR CH 1/16W 47 4 R5386 ERJ3GEYJ330 M.RESISTOR CH 1/16W 33 1 R5491 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5492,93 ERJ3GEYJ324 M.RESISTOR CH 1/16W 620 2 R5388 ERJ3GEYJ122 M.RESISTOR CH 1/16W 33 1 R5491 ERJ3GEYJ472 M.RESISTOR CH 1/16W 620 2 R5389 ERJ3GEYJ30 M.RESISTOR CH 1/16W 33 1 R5492 M.RESISTOR CH 1/16W 47 M.RESISTOR CH 1/16W 56 1 R5494 ERJ3GEYJ472 M.RESISTOR CH 1/16W 47 M.RESISTOR CH 1/16W 56 1 R5495 VRE0034E510 M.RESISTOR CH 1/16W 47 M.RESISTOR CH 1/16W 56 1 R5390 ERJ3GEYJ350 M.RESISTOR CH 1/16W 1.2K 1 R5390 ERJ3GEYJ350 M.RESISTOR CH 1/16W 33 1 R5496 VRE0034E510 M.RESISTOR CH 1/16W 47 2 R5391 ERJ3GEYJ350 M.RESISTOR CH 1/16W 56 1 R5497,98 ERJ3GEYJ470 M.RESISTOR CH 1/16W 47 2 R5392 ERJ3GEYJ300 M.RESISTOR CH 1/16W 56 1 R5497,98 ERJ3GEYJ470 M.RESISTOR CH 1/16W 56 1 R5497 M.RESI	102 M.RESISTOR CH 1/10W 1K 2	R5476,77 ERJ6GEY		1		<del></del>	
R5377,78 ERJ3GEYJ391 M.RESISTOR CH 1/16W 390 2 R5379 ERJ3GEYJ470 M.RESISTOR CH 1/16W 47 1 R5380 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5381 ERJ6GEYJ522 M.RESISTOR CH 1/16W 1.2K 1 R5383 ERJ3GEYJ572 M.RESISTOR CH 1/16W 1.2K 1 R5384 VRED034E510 M.RESISTOR CH 1/16W 56 1 R5384 VRED034E510 M.RESISTOR CH 1/16W 13 1 R5385 VRED034E30 M.RESISTOR CH 1/10W 13 1 R5386 ERJ3GEYJ372 M.RESISTOR CH 1/10W 13 1 R5386 ERJ3GEYJ370 M.RESISTOR CH 1/16W 33 1 R5387 ERJ3GEYJ360 M.RESISTOR CH 1/16W 56 1 R5388 ERJ3GEYJ360 M.RESISTOR CH 1/16W 56 1 R5388 ERJ3GEYJ360 M.RESISTOR CH 1/16W 56 1 R5389 ERJ3GEYJ30 M.RESISTOR CH 1/16W 56 1 R5390 ERJ3GEYJ30 M.RESISTOR CH 1/16W 56 1 R5391 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5392 ERJ3GEYJ30 M.RESISTOR CH 1/16W 56 1 R5393 ERJ3GEYJ350 M.RESISTOR CH 1/16W 56 1 R5393 ERJ3GEYJ350 M.RESISTOR CH 1/16W 56 1 R5399 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5399 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5390 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5391 ERJ3GEYJ30 M.RESISTOR CH 1/16W 56 1 R5392 ERJ3GEYJ350 M.RESISTOR CH 1/16W 56 1 R5393 ERJ3GEYJ560 M.RESISTOR CH 1/16W 1.2K 1 R5499 ERJ3GEYJ150 M.RESISTOR CH 1/16W 5.5K 2 R5393 ERJ3GEYJ560 M.RESISTOR CH 1/16W 1.5K 2	102 M.RESISTOR CH 1/16W 1K 2			_			
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R5380 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5381 ERJGGEYJ122 M.RESISTOR CH 1/10W 1.2K 1 R5383 ERJJGEYJ472 M.RESISTOR CH 1/16W 4.7K 1 R5384 VRE0034E510 M.RESISTOR CH 1/16W 51 1 R5385 VRE0034E510 M.RESISTOR CH 1/10W 13 1 R5386 ERJJGEYJ30 M.RESISTOR CH 1/10W 13 1 R5386 ERJJGEYJ30 M.RESISTOR CH 1/16W 33 1 R5387 ERJJGEYJ560 M.RESISTOR CH 1/16W 56 1 R5388 ERJJGEYJ122 M.RESISTOR CH 1/16W 56 1 R5389 ERJJGEYJ30 M.RESISTOR CH 1/16W 33 1 R5389 ERJJGEYJ30 M.RESISTOR CH 1/16W 56 1 R5389 ERJJGEYJ560 M.RESISTOR CH 1/16W 56 1 R5390 ERJJGEYJ560 M.RESISTOR CH 1/16W 56 1 R5391 ERJJGEYJ30 M.RESISTOR CH 1/16W 56 1 R5392 ERJJGEYJ30 M.RESISTOR CH 1/16W 56 1 R5393 ERJJGEYJ30 M.RESISTOR CH 1/16W 56 1 R5393 ERJJGEYJ560 M.RESISTOR CH 1/16W 56 1 R5399 ERJJGEYJ30 M.RESISTOR CH 1/16W 56 1 R5399 ERJJGEYJ30 M.RESISTOR CH 1/16W 56 1 R5390 ERJJGEYJ30 M.RESISTOR CH 1/16W 56 1 R5390 ERJJGEYJ30 M.RESISTOR CH 1/16W 56 1 R5490 ERJJGEYJ30 M.RESISTOR CH 1/16W 56 1		<del></del>		-			
R5380   R539CY1122   M. RESISTOR CH 1/10W   1.2K   1   R5484   VRE0034E112   M. RESISTOR CH 1/10W   1.1K   1   R5383   ERJ3GEYJ472   M. RESISTOR CH 1/16W   4.7K   1   R5485   ERJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5486   R5485   R5486		<del></del>		-			
R5383 ERJ3GEYJ472 M. RESISTOR CH 1/16W 4.7K 1 R5485 ERJ3GEYJ560 M. RESISTOR CH 1/16W 1.2K 1 R5384 VRE0034E510 M. RESISTOR CH 1/16W 13 1 R5486 ERJ3GEYJ122 M. RESISTOR CH 1/16W 4.7 4 R5386 ERJ3GEYJ330 M. RESISTOR CH 1/16W 33 1 R5487-90 ERJ3GEYJ470 M. RESISTOR CH 1/16W 47 4 R5386 ERJ3GEYJ360 M. RESISTOR CH 1/16W 33 1 R5491 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 1 R5492, 93 ERJ3GEYJ821 M. RESISTOR CH 1/16W 820 2 R5388 ERJ3GEYJ122 M. RESISTOR CH 1/16W 1.2K 1 R5494 ERJ3GEYJ360 M. RESISTOR CH 1/16W 4.7K 1 R5389 ERJ3GEYJ330 M. RESISTOR CH 1/16W 33 1 R5494 ERJ3GEYJ360 M. RESISTOR CH 1/16W 56 1 R5496 VRE0034E510 M. RESISTOR CH 1/16W 51 1 R5390 ERJ3GEYJ560 M. RESISTOR CH 1/16W 1.2K 1 R5496 VRE0034E510 M. RESISTOR CH 1/16W 75 1 R5391 ERJ3GEYJ122 M. RESISTOR CH 1/16W 1.2K 1 R5496 VRE0034E50 M. RESISTOR CH 1/16W 47 2 R5392 ERJ3GEYJ330 M. RESISTOR CH 1/16W 33 1 R5497, 98 ERJ3GEYJ470 M. RESISTOR CH 1/16W 47 2 R5393 ERJ3GEYJ330 M. RESISTOR CH 1/16W 33 1 R5499 ERJ3GEYJ470 M. RESISTOR CH 1/16W 56 1 R5499 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 1 R5499 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 1 R5590 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 1 R5590 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 1 R5590 ERJ3GEYJ560 M. RESISTOR CH 1/16W 1.5K 2 R5499 ERJ3GEYJ560 M. RESISTOR CH 1/16W 1.5K 2 R5590 ERJ3GEYJ560 M. RESISTOR CH 1/16W 1.5K 2 R559							
R5384				-		<u> </u>	
R5385   VREDO34E130   M. RESISTOR CH 1/16W   13   1   R5487-90   ERI3GEYJ470   M. RESISTOR CH 1/16W   47   4   R5386   ERI3GEYJ330   M. RESISTOR CH 1/16W   33   1   R5491   ERI3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5492, 93   ERI3GEYJ560   M. RESISTOR CH 1/16W   620   2   R5388   ERI3GEYJ122   M. RESISTOR CH 1/16W   1.2K   1   R5494   ERI3GEYJ472   M. RESISTOR CH 1/16W   4.7K   1   R5389   ERI3GEYJ330   M. RESISTOR CH 1/16W   33   1   R5495   VREDO34E510   M. RESISTOR CH 1/16W   51   1   R5390   ERI3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5496   VREDO34E750   M. RESISTOR CH 1/16W   75   1   R5391   ERI3GEYJ122   M. RESISTOR CH 1/16W   1.2K   1   R5497,98   ERI3GEYJ470   M. RESISTOR CH 1/16W   47   2   R5392   ERI3GEYJ330   M. RESISTOR CH 1/16W   33   1   R5499   ERI3GEYJ470   M. RESISTOR CH 1/16W   56   1   R5499   ERI3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5500, 01   ERI3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5500, 01   ERI3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5500, 01   ERI3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5500, 01   ERI3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5500, 01   ERI3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5500, 01	<del></del>	<del></del>		-		<del></del>	
R5366   RJ3GEYJ330   M. RESISTOR CH 1/16W   33   1   R5491   ERJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5497   R5367   R5368   RJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5492   R5494   RJ3GEYJ560   M. RESISTOR CH 1/16W   4.7K   1   R5369   RJ3GEYJ330   M. RESISTOR CH 1/16W   33   1   R5495   VRE0034E510   M. RESISTOR CH 1/16W   4.7K   1   R5360   RJ3GEYJ330   M. RESISTOR CH 1/16W   33   1   R5496   VRE0034E50   M. RESISTOR CH 1/16W   75   1   R5391   RJ3GEYJ122   M. RESISTOR CH 1/16W   1.2K   1   R5496   VRE0034E750   M. RESISTOR CH 1/16W   75   1   R5392   RJ3GEYJ330   M. RESISTOR CH 1/16W   33   1   R5499   RJ3GEYJ470   M. RESISTOR CH 1/16W   56   1   R5393   RJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5499   RJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5393   RJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5500   RJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5593   RJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5500   RJ3GEYJ560   M. RESISTOR CH 1/16W   1   KJ3GEYJ560		<del></del>		-			
R5386 EXJSEXJSSS M. RESISTOR CH 1/16W 56 1 R5492,93 ERJGCEYJ821 M. RESISTOR CH 1/16W 620 2 R5388 ERJGCEYJ122 M. RESISTOR CH 1/16W 1.2K 1 R5389 ERJGCEYJ330 M. RESISTOR CH 1/16W 33 1 R5495 VRE0034E510 M. RESISTOR CH 1/16W 51 1 R5496 VRE0034E510 M. RESISTOR CH 1/16W 75 1 R5390 ERJGCEYJ320 M. RESISTOR CH 1/16W 56 1 R5496 VRE0034E750 M. RESISTOR CH 1/16W 75 1 R5391 ERJGCEYJ320 M. RESISTOR CH 1/16W 1.2K 1 R5496 VRE0034E750 M. RESISTOR CH 1/16W 75 1 R5497,98 ERJGCEYJ470 M. RESISTOR CH 1/16W 47 2 R5392 ERJGCEYJ330 M. RESISTOR CH 1/16W 33 1 R5499 ERJGCEYJ560 M. RESISTOR CH 1/16W 56 1 R5393 ERJGCEYJ560 M. RESISTOR CH 1/16W 56 1 R5590,01 ERJGCYJ560 M. RESISTOR CH 1/16W 1.5K 2 R5593 ERJGCEYJ560 M. RESISTOR CH 1/16W 1.5K 2				-		+	
R5388   ERJ3GEYJ122   M. RESISTOR CH 1/16W   1.2K   1   R5494   ERJ3GEYJ472   M. RESISTOR CH 1/16W   4.7K   1   R5389   ERJ3GEYJ330   M. RESISTOR CH 1/16W   33   1   R5495   VRE0034E510   M. RESISTOR CH 1/10W   51   1   R5390   ERJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5496   VRE0034E750   M. RESISTOR CH 1/10W   75   1   R5391   ERJ3GEYJ122   M. RESISTOR CH 1/16W   1.2K   1   R5497.98   ERJ3GEYJ470   M. RESISTOR CH 1/16W   47   2   R5392   ERJ3GEYJ330   M. RESISTOR CH 1/16W   33   1   R5499   ERJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5393   ERJ3GEYJ560   M. RESISTOR CH 1/16W   56   1   R5500.01   ERJ3GEYJ560   M. RESISTOR CH 1/16W   1.5K   2   R5593   RFJ3GEYJ560   M. RESISTOR CH 1/16W   1.5K   2   R5500.01   RFJ3GEYJ152   M. RESISTOR CH 1/16W   1.5K   2   R5500.01   R5500.0				_	<del></del>	<del></del>	
R5389 ERJ3GEYJ330 M. RESISTOR CH 1/16W 33 1 R5495 VRE0034E510 M. RESISTOR CH 1/10W 51 1 R5390 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 1 R5496 VRE0034E750 M. RESISTOR CH 1/10W 75 1 R5391 ERJ3GEYJ122 M. RESISTOR CH 1/16W 1.2K 1 R5496 VRE0034E750 M. RESISTOR CH 1/16W 47 2 R5392 ERJ3GEYJ330 M. RESISTOR CH 1/16W 33 1 R5499 ERJ3GEYJ470 M. RESISTOR CH 1/16W 56 1 R5499 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 1 R5393 ERJ3GEYJ560 M. RESISTOR CH 1/16W 56 1 R5590 ERJ3GEYJ560 M. RESISTOR CH 1/16W 1.5K 2 R5599 ERJ3GEYJ560 M. R551ETRG CH 1/16W 1			·			ERJ3GEYJ560	387
R5399 ERJ3GEYJ350 M.RESISTOR CH 1/16W 56 1 R5496 VRED034E750 M.RESISTOR CH 1/10W 75 1 R5391 ERJ3GEYJ122 M.RESISTOR CH 1/16W 1.2K 1 R5497.98 ERJ3GEYJ470 M.RESISTOR CH 1/16W 47 2 R5392 ERJ3GEYJ330 M.RESISTOR CH 1/16W 33 1 R5499 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5393 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5393 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1		<del> </del>	<del></del>	-	M.RESISTOR CH 1/16W 1.2K	ERJ3GEYJ122	388
R5390 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5496 VRE0034E750 M.RESISTOR CH 1/10W 75 1 R5391 ERJ3GEYJ122 M.RESISTOR CH 1/16W 1.2K 1 R5497,98 ERJ3GEYJ470 M.RESISTOR CH 1/16W 47 2 R5392 ERJ3GEYJ330 M.RESISTOR CH 1/16W 33 1 R5499 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5393 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5500,01 RESISTOR CH 1/16W 1.5K 2 R5499 ERJ3GEYJ560 M.RESISTOR CH 1/16W 1.5		R5495 VRE0034	L	<u> 1</u>	M.RESISTOR CH 1/16W 33	ERJ3GEYJ330	389
R5391 ERJ3GEYJ122 M.RESISTOR CH 1/16W 1.2K 1 R5497,98 ERJ3GEYJ470 M.RESISTOR CH 1/16W 47 2 R5392 ERJ3GEYJ330 M.RESISTOR CH 1/16W 33 1 R5499 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5393 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5500,01 ERJ3GEYJ52 M.RESISTOR CH 1/16W 1.5K 2		R5496 VRE0034	L I	1	M. RESISTOR CH 1/16W 56	ERJ3GEYJ560	
R5392 ERJ3GEYJ330 M.RESISTOR CH 1/16W 33 1 R5499 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5393 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5500,01 ERJ3GEYJ52 M.RESISTOR CH 1/16W 1.5K 2		R5497,98 ERJ3GE		1		-	
R5393 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R5500,01 ERJ3GEYJ152 M.RESISTOR CH 1/16W 1.5K 2	560 M.RESISTOR CH 1/16W 56 1	R5499 ERJ3GE					
DESCO 02 PRINCIPLE IN 1/16W 1K 2	152 M.RESISTOR CH 1/16W 1.5K 2	R5500,01 ERJ3GE	<del></del>	-		<del></del>	
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Ref.No. R5504,05	Part No.	Pant Name & Description			II I		1	1	
R5504,05	Fart No.			Damaulas		1	1	L	
	ERJ3GEYJ560	Part Name & Description	Pcs 2		Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
R5506,07	ERJ3GEYJ102	M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/16W 1K	2		R5735 R5737	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	1	
R5508	ERJ3GEYJ821	M.RESISTOR CH 1/16W B20	1		R5738	ERJ3GEYJ820 ERJ3GEYJ271	M.RESISTOR CH 1/16W 82 M.RESISTOR CH 1/16W 270	1	
R5509	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R5739	ERJ3GEYOROO	M.RESISTOR CH 1/16W 2/0	1	<del></del>
R5510.11	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2		R5740	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R5512	ERJ3GEYJ392	M. RESISTOR CH 1/16W 3.9K	1		R5747,48	VRE0034E750	M.RESISTOR CH 1/10W 75	2	
R5513,14	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	2		R5749,50	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2	
R5515	ERJ3GEYJ562	M. RESISTOR CH 1/16W 5.6K	1	· · · · · · · · · · · · · · · · · · ·	R5751	ERJ3GEYJ221	M.RESISTOR CH 1/16W 220	1	
R5516	ERJ3GEYJ222	M. RESISTOR CH 1/16W 2.2K	1		R5752,53	ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	2	
R5517	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R5754-57	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	4	
R5518	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R5759	ERJ 3GEYOROO	M.RESISTOR CH 1/16W 0	1	
R5519	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R5760	ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	1	
R5520	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R5761-64	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	4	
R5521	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	1		R5765,66	ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	2	
R5522	ERJ3GEYJ102	M. RESISTOR OH 1/16W 1K	1		R5767,68	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	. 2	
R5601,02	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	2		R5769,70	ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	2	
R5603	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	1		R5771,72	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2	
R5604-06	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	3		R5773~84	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	12	
R5609-17	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	9		R5801	VRE0034E121	M.RESISTOR CH 1/10W 120	1	
R5619	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1		R5802	VRE0034E820	M.RESISTOR CH 1/10W 82	1	
R5620,21	ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	2		R5803	ERG2SJ150	M.RESISTOR 2W 15	1	
R5622	ERJ3GEYJ271	M.RESISTOR CH 1/16W 270	1		R5804-06	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3	
R5623	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R5808	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1	
R5624	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	1		R5809	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5625	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R5810	ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R5626	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R5812		M.RESISTOR CH 1/16W 47K	1	
R5627	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R5813		M.RESISTOR CH 1/16W 10K	1	
R5628 R5629,30	VRE0034E752 ERJ3GEY0R00	M.RESISTOR CH 1/10W 7.5K	1		R5814		M.RESISTOR CH 1/16W 10	1	
R5631		~ <del> </del>	1		R5816	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1	
R5632	VRE0034E432	M.RESISTOR 1W 1.8K M.RESISTOR CH 1/10W 4.3K	1		R5817	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5633	VRE0034E103	M. RESISTOR CH 1/10W 4.3K	1		R5818	ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R5634	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R5820 R5821		M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 10K	1	
R5635	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R5822		M.RESISTOR CH 1/16W 10R	1	
R5637	ERJ3GEYJ820	M. RESISTOR CH 1/16W 82	1		R5824		M.RESISTOR CH 1/16W 47K	1	
R5638	ERJ3GEYJ271	M. RESISTOR CH 1/16W 270	1	·	R5825		M.RESISTOR CH 1/16W 10K	1	
R5639	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R5826		M.RESISTOR CH 1/16W 10	1	
R5640	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R5828		M.RESISTOR CH 1/16W 47K	1	
R5647,48	VRE0034E750	M. RESISTOR CH 1/10W 75	2		R5829		M.RESISTOR CH 1/16W 10K	1	
R5649,50	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	2		R5830		M.RESISTOR CH 1/16W 10	1	
R5651	ERJ3GEYJ221	M.RESISTOR CH 1/16W 220	1		R5832		M.RESISTOR CH 1/16W 47K	1	
R5652,53	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	2		R5833	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5654-57	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	4		R5834	ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R5659	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R5836	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1	
R5660	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	1		R5837	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5661-64	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	4		R5838	ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R5665,66	ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	2		R5840	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1	
R5667,68	ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	2		R5841	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5669,70	ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	2		R5842	ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R5671,72	ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	2		R5844		M.RESISTOR CH 1/16W 47K	1	
R5673	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R5845		M.RESISTOR CH 1/16W 10K	1	
R5674	ERJ3GEYJ392	M. RESISTOR CH 1/16W 3.9K	1		R5846	ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R5675	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R5848		M.RESISTOR CH 1/16W 47K	1	
R5676	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		R5849		M.RESISTOR CH 1/16W 10K	1	
R5677	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1		R5850		M.RESISTOR CH 1/16W 10	1	
R5678	VRE0034E362	M. RESISTOR CH 1/10W 3.6K	1		R5852		M.RESISTOR CH 1/16W 47K	1	
R5679,80	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	2		R5853		M.RESISTOR CH 1/16W 10K	1	
R5701,02	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	2		R5854		M.RESISTOR CH 1/16W 10	1	
R5703	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1		R5855		M.RESISTOR CH 1/16W 2.7K	1	
R5704-06	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	3		R5856		M.RESISTOR CH 1/16W 2.2K	1	
R5709-17	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	9		R5857		M.RESISTOR CH 1/16W 10K	1	
R5719	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1		R5858	ERJ3GEYJ273	M.RESISTOR CH 1/16W 27K	1	
R5720, 21	ERJ3GEYJ100	M. RESISTOR CH 1/16W 10	2		R5859		M.RESISTOR CH 1/16W 10K	1	
R5722	ERJ3GEYJ271	M. RESISTOR CH 1/16W 270	1		R5860		M. RESISTOR CH 1/16W 10	1	
R5723	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R5861	<del></del>	M.RESISTOR CH 1/16W 2.7K	1	
R5724	ERJ3GEYJ104	M. RESISTOR CH 1/16W 100K	1		R5862		M.RESISTOR CH 1/16W 2.2K	1	
R5725	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R5863		M.RESISTOR CH 1/16W 10K	1	
R5726 R5727	VRE0034E103	M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/16W 0	1		R5864	ERJ3GEYJ273	M.RESISTOR CH 1/16W 27K M.RESISTOR CH 1/16W 10K	1	
R5727	ERJ3GEYOROO	<del></del>	1		R5865 R5866		M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 10	1	
R5729,30	VRE0034E752 ERJ3GEYOROO	M. RESISTOR CH 1/10W 7.5K M. RESISTOR CH 1/16W 0	2		R5867		M.RESISTOR CH 1/16W 10	1	
R5731	ERSB10J182	M. RESISTOR CH 1/18W U	1		R5868	<del></del>	M.RESISTOR CH 1/16W 2.2K	1	
R5732	VRE0034E432	M. RESISTOR CH 1/10W 4.3K	1		R5869		M.RESISTOR CH 1/16W 2.2K	1	
R5733	VRE0034E103		1	-	R5870	ERJ3GEYJ273	M.RESISTOR CH 1/16W 27K	1	
	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R5871	<del></del>	M.RESISTOR CH 1/16W 10K	1	
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		Part No.	Part Name & Description	Pcs	Remarks						
		ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1						-	
5873		ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1							
5874		ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1							
5875	-		M.RESISTOR CH 1/16W 10K	1		-					
	_			-							
5876			M.RESISTOR CH 1/16W 27K	1		<u> </u>					
5877		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1							
5878		ERJ3GEYJ100	M. RESISTOR CH 1/16W 10	1	1	1 1					
5879			M. RESISTOR CH 1/16W 10K	1							-
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R5881-93		ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	13							
35894		ERJ3GEYJ472	M. RESISTOR CH 1/16W 4.7K	1							
25895	$\overline{}$		M. RESISTOR CH 1/16W 10K	1							
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15896	_		M.RESISTOR CH 1/16W 4.7K	1							
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35898		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1							
R5899			M. RESISTOR CH 1/16W 10K	1		1					
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15900		ERJ3GEYJ472	M. RESISTOR CH 1/16W 4.7K	-						$\neg$	
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7.5601 7.5701 7.5701 7.5001 7.5003 7.65003 7.65303 7.65601		VLQ0502 VLQ0502 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VSC13B1 VSC13B1 VSC13B2 VSC3626 VXA4420	TRANSPORMER COIL COIL V. RESISTOR 100 MISCELLANEOUS LEVER. ARM. LEVER. ARM. HEAT SINK HEAT SINK HEAT SINK P.C. BOARD SHIELD PLATE	1 1 1 1 1 1 1 1 1 1 2 2 2 4 4							
7.5601 7.5701 7.5701 7.5001 7.5003 7.5003 7.5303 7.5601		VLQ0502 VLQ0502 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VSC13B1 VSC13B1 VSC13B2 VSC3626 VXA4420	TRANSPORMER COIL COIL V. RESISTOR 100 MISCELLANEOUS LEVER. ARM. LEVER. ARM. HEAT SINK HEAT SINK HEAT SINK P.C. BOARD SHIELD PLATE	1 1 1 1 1 1 1 1 1 1 2 2 2 4 4							
7.5601 7.5701 7.5701 7.5001 7.5003 7.5003 7.5303 7.5601		VLQ0502 VLQ0502 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VSC13B1 VSC13B1 VSC13B2 VSC3626 VXA4420	TRANSPORMER COIL COIL V. RESISTOR 100 MISCELLANEOUS LEVER. ARM. LEVER. ARM. HEAT SINK HEAT SINK HEAT SINK P.C. BOARD SHIELD PLATE	1 1 1 1 1 1 1 1 1 1 2 2 2 4 4							
7.5501 7.5701 7.5701 7.5003 7.55003 7.55001 7.55003 7.55001		VLQ0502 VLQ0502 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VSC13B1 VSC13B1 VSC13B2 VSC3626 VXA4420	TRANSPORMER COIL COIL V. RESISTOR 100 MISCELLANEOUS LEVER. ARM. LEVER. ARM. HEAT SINK HEAT SINK HEAT SINK P.C. BOARD SHIELD PLATE	1 1 1 1 1 1 1 1 1 1 2 2 2 4 4							
7.5601 7.5701 7.5701 7.5001 7.5003 7.5003 7.5303 7.5601		VLQ0502 VLQ0502 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VRV0113B101 VSC13B1 VSC13B1 VSC13B2 VSC3626 VXA4420	TRANSPORMER COIL COIL V. RESISTOR 100 MISCELLANEOUS LEVER. ARM. LEVER. ARM. HEAT SINK HEAT SINK HEAT SINK P.C. BOARD SHIELD PLATE	1 1 1 1 1 1 1 1 1 1 2 2 2 4 4							

#### S3 TC/CUE VEP86123B S3 SUB TC/CUE SUB VEP86124A

Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	PCS	Remarks
s3	-		P.C.BOARD W/COMPONENT		AMMENI PLD	C6046	-		C.CAPACITOR CH 50V 0.01U	PCs 1	
	▝		TC/CUE	_		C6047			E.CAPACITOR 16V 10U	1	
S3 SUB			P.C.BOARD W/COMPONENT		FOR VEP86123B	C6047,48			C.CAPACITOR CH 50V 0.01U	1 2	
	┪		TC/CUE SUB	_		C6048			C.CAPACITOR CH 50V 0.01U	1	
-						C6049,50		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
	<b></b>					C6051-54		ECEV1EV100	E.CAPACITOR 25V 10U	4	
						C6055,56		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	7 2	
						C6058,59		ECUX1H33OJCV	C.CAPACITOR 50V 33P	2	
						C6070		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1	
				Π		C6071		ECA1VXKN4R7	E.CAPACITOR 35V 4.7U	1	
						C6072		ECA1CXS100	E.CAPACITOR 16V 10U	1	
			CAPACITORS			C6073		ECA1VXKN4R7	E.CAPACITOR 35V 4.7U	1	
C6001	Τ	ECEVLEV100	E.CAPACITOR 25V 10U	1		C6074		ECUX1H12OJCV	C.CAPACITOR CH 50V 12P	1	
C6001		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C6075,76		ECUX1H222KBV	C.CAPACITOR CH 50V 2200P	1 2	
C6002		ECEV1EV100	E. CAPACITOR 25V 10U	1		C6077		ECA1CXS100	E.CAPACITOR 16V 10U	1	
C6003	П	ECEV1CV220	E. CAPACITOR 16V 22U	1		C6078		ECA1VXKN4R7	E.CAPACITOR 35V 4.7U	1	
C6003		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C6079		ECA1CXS100	E.CAPACITOR 16V 10U	1	
C6004		ECEVLEV100	E.CAPACITOR 25V 10U	1		C6080		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1	
C6004		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C6081		ECA1VXKN4R7	E.CAPACITOR 35V 4.7U	1	
C6005		ECEV1EV100	E.CAPACITOR 25V 10U	1		C6082		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1	
C6005		ECUX1H1032FV	C.CAPACITOR CH 50V 0.01U	1		C6083,84		ECA1VXKN4R7	E.CAPACITOR 35V 4.7U	2	
C6006		ECEV1CV220	E.CAPACITOR 16V 22U	1		C6085,86		ECUX1H150JCV	C.CAPACITOR 50V 15P	1	<del></del>
C6007,08		ECEVLEV100	E.CAPACITOR 25V 10U	2		C6087,88		ECUX1H180JCV	C.CAPACITOR 50V 18P	2	
C6009		ECEV1CV220	E.CAPACITOR 16V 22U	1		C6091,92		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	12	
C6010,11		ECEV1EV100	E.CAPACITOR 25V 10U	2		C6095		ECA1AXS680	E.CAPACITOR 10V 68U	1	
C6012		ECEV1CV220	E.CAPACITOR 16V 22U	1		C6100.01		ECUX1H470JCV	C.CAPACITOR 50V 47P	7	
C6012	L	ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C6102		ECUX1H103ZFV	C.CAPACITOR OH 50V 0.01U	1	<del> </del>
C6013	_	ECEV1EV100	E.CAPACITOR 25V 10U	1		C6301		ECA1VXK470F	E.CAPACITOR 35V 47U	1	
C6013		ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		C6302		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1	
C6014	<u>L</u>	ECEV1EV100	E.CAPACITOR 25V 10U	1		C6303			E.CAPACITOR 35V 47U	1	
C6014		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C6304,05		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2	·
C6015	<u> </u>	ECEV1CV220	E.CAPACITOR 16V 22U	1		C6306		ECQB1H103JF	P.CAPACITOR 50V 0.01U	1	
C6015	<u> </u>	ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C6307		ECQB1H682JF	P.CAPACITOR 50V 6800P	1	
C6016		ECEV1CV470	E.CAPACITOR 16V 47U	1		C6308			E.CAPACITOR 35V 47U	1	<del></del>
C6016	ļ		C.CAPACITOR CH 50V 0.01U	1		C6309,10			C.CAPACITOR CH 50V 1500P	1 2	
C6017	<u> </u>	ECEV1CV470	E.CAPACITOR 16V 47U	1		C6311		ECQB1H682JF	P.CAPACITOR 50V 6800P	1	
C6017	<b>!</b>	ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C6312	-		E.CAPACITOR 50V 33U	1	
C6018	ļ		C.CAPACITOR CH 50V 0.01U	1		C6313			E.CAPACITOR 50V 22U	1	<del> </del>
C6018			C.CAPACITOR CH 50V 0.01U	1		C6314	_		E.CAPACITOR 25V 100P	1	
C6019	_		C.CAPACITOR CH 50V 0.01U	1		C6315	_		C.CAPACITOR CH 50V 0.01U	1	
C6019	ļ		C.CAPACITOR CH 50V 0.01U	1		C6316			E.CAPACITOR 50V 22U	1	
C6020	┼	ECEV1CV470	E.CAPACITOR 16V 47U	1		C6317,18	-		C.CAPACITOR CH 50V 0.01U	2	<del></del>
C6020	-		C.CAPACITOR CH 50V 0.01U	1		C6319			E.CAPACITOR 50V 33U	1	<del> </del>
C6021	<del> </del>	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		C6320		VCF2JAB222JE		1	
C6021	$\vdash$	ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C6321	_		E.CAPACITOR 50V 1U	1	
C6022	-	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		C6322	_		E.CAPACITOR 50V 1U	1	<del></del>
C6022	╀	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		C6323.24			C.CAPACITOR CH 50V 0.01U E.CAPACITOR 50V 33U	1	<del></del>
C6023 C6023-3O	┼—		E. CAPACITOR 16V 47U C. CAPACITOR CH 50V 0.01U	8		C6325 C6326	_			1	
C6031			C.CAPACITOR CH 50V 0.01U E.CAPACITOR 50V 1U	1		C6327	_	VCF2JAB182JE ECUM1E104KBN		1	
C6031,32	+		C. CAPACITOR CH 50V 0.01U	2		C6328	_		E.CAPACITOR 50V 1U	1	
C6032	+		C. CAPACITOR CH 50V 0.01U	1		C6329			E.CAPACITOR 50V 1U	1	
C6033	+	ECEVICV470	E. CAPACITOR CH SOV 0.010	1		C6330,31			C.CAPACITOR CH 50V 0.01U	2	
C6033	+		C. CAPACITOR CH 50V 0.01U	1		C6332			E.CAPACITOR CH 50V 0.01U	1	<del> </del>
C6034	+-	ECEVIEV100	E.CAPACITOR 25V 10U	1	· ·	C6333	-	VCF2JAB222JE		1	
C6034,35	+		C. CAPACITOR CH 50V 0.01U	2		C6334		ECUM1E104KBN		1	
C6035	+		C. CAPACITOR CH 50V 4700P	1		C6335			E.CAPACITOR 50V 1U	1	
C6036	+-		E. CAPACITOR 16V 47U	1		C6336	$\overline{}$		E.CAPACITOR 50V 1U	1	
C6036,37	+		C. CAPACITOR CH 50V 0.01U	2		C6337,38			C.CAPACITOR CH 50V 0.01U	2	<del></del>
C6037	+-		C. CAPACITOR CH 50V 4700P	1		C6339	$\overline{}$		E.CAPACITOR 50V 33U	1	
C6038	╁	ECEV1EV100	E. CAPACITOR 25V 10U	1		C6340			P.CAPACITOR V	1	
C6038,39	1	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	2		C6341			C.CAPACITOR 25V 0.1U	1	<del></del>
C6039	+-	ECUM1H472KBN	C.CAPACITOR CH 50V 4700P	1		C6342	_		E.CAPACITOR 50V 1U	1	
C6040	+	ECEV1CV470	E. CAPACITOR 16V 47U	1		C6343			E.CAPACITOR 50V 1U	1	
C6041	†_		C.CAPACITOR CH 50V 0.01U	1		C6344,45	-	-	C.CAPACITOR CH 50V 0.01U	2	
C6041	T	ECUM1H472KBN	C.CAPACITOR CH 50V 4700P	1		C6346			E.CAPACITOR 50V 33U	1	
C6042	$\top$	ECUM1E224ZFN	C. CAPACITOR CH 25V 0.22U	1		C6347			C.CAPACITOR 500V 180P	1	
C6042	1	ļ	C.CAPACITOR CH 50V 22P	1		C6348			C.CAPACITOR 500V 68P	1	
C6043	+-		C. CAPACITOR CH 50V 0.01U	1		C6349	$\overline{}$		E.CAPACITOR 50V 1U	1	<del> </del>
C6043	+		C. CAPACITOR CH 50V 22P	1		C6350			E.CAPACITOR 50V 1U	1	
C6044	+	ECA1HXS010	E. CAPACITOR 50V 1U	1		C6351,52		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2	
C5044	†	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1		C6353	_	ECA1HXK330	E.CAPACITOR 50V 33U	1	
C6045	1	ECA1EXS330	E.CAPACITOR 25V 33U	1		C6354		ECCD2H181J	C.CAPACITOR 500V 180P	1	
C6045	$\top$	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1		C6355		ECCD2H271J	C.CAPACITOR 500V 270P	1	
C6046	1	ECA1EXS330	E. CAPACITOR 25V 33U	1		C6356		ECA1HXSO10	E.CAPACITOR 50V 1U	1	
	Τ			Γ						$\perp$	
	$\top$	1								T	1

S3

S3 SUB

CASTS	
CASPS	Remarks
CAMPATION   PROMISSION   CAMPATION   500   10   1   1   1   1   1   1   1   1	Keliat Ka
SAMPH TOMBER   CAMPATTER   SAMPH   S	
SCHALLES   PARAMERS   CAMPATINE   SO   10   2   1   1   1   1   1   1   1   1   1	
Section   Committee   Committee   Section	
STATE   STAT	
Company	
Decide	
Company   Comp	
CASES   CAMPACTERN   V   1   CASES	
Control   Cont	
CAST-01	
CASTALL   CASTALLORAND   CAMPITTON IN V	
CAST   CAST   CAMPATTON   CAMPATTON   SV   1   1   1   1   1   1   1   1   1	
Control   Cont	<del></del>
Common	
Control   Cont	
1988	
CONTROL   CONT	
Control   Cont	
SAME   SALES   SALES	
Company   Comp	
Description	
CASSES   CANADOSCOPP   CASADOSCOPP   1	
CASSISTER   CANADERTON   CAPACITON   SW   APV   1	
CASPACE   REALICISATION   C. CAPACTITON   10	
COMPANDED   CONNECTION   SW   1009   1	
C3995	
SERIORICE   COMPATTOR   CONTINUE   CONTINU	
SASTEMBRIDGE   CAMPATTER   SEV   200   1	
December	
EXCESSION   EXPERIENTAL   P. CAMPACTER   500   0.0470   1	
EXCESSION   EXPERIENTAL   P. CAMPACTER   500   0.0470   1	
DECOLOR   DECO	
CAMOLIS   SCRUISSGOW   C. CANACTTON   SOV   SOCOP   1	
CARDING   CAMPATTOR   18V   10U   1   1   1   1   1   1   1   1   1	
Decide	
C6404   BCALCONDIO   B.CAPACITOR 16V 10U   1   D6301   MASICO   D100E   1   C6405   BCALCONDIO   B.CAPACITOR 25V 22U   1   D6301   MASICO   D100E   1   C6406   BCALCONDIZO   B.CAPACITOR 25V 22U   1   D6301   MASICO   D100E   1   C6407   BCALCONDIZO   C.CAPACITOR 50V 160P   1   D6302   MASICO   D100E   1   C6407   BCALCONDIZO   C.CAPACITOR 50V 160P   1   D6303   MASICO   D100E   1   C6407   BCALCONDIZO   C.CAPACITOR 50V 47P   1   D6304 (.05   MASICO   MASICO   D100E   1   C6408   BCALCONDIZO   C.CAPACITOR 50V 47P   1   D6304 (.05   MASICO   MASI	
CRADG   CAMPACTION   25V   220   1   D5301   NA3100   D100E   1   D500C   NA151K   D100E   2   D500C   NA151K   D100E   2   D500C   NA151K   D100E   2   D500C   NA151K   D100E   7   D500C	
DESCRIPTION	·
December	
December	
C6406   BUILLIMFOUCU C. CAPACITOR   SOV   47P   1   D6304.05   MA151MK   D10DE   2   C6409   BUILLIMFOUCU C. CAPACITOR   SOV   O.047U   1   D6306-12   MA151MK   D10DE   7   C6410   BEALCONDIO C. CAPACITOR   SOV   O.047U   1   D6306-12   MA151MK   D10DE   7   C6411   BEALCONDIO C. CAPACITOR   SOV   S6009   1   D6313-15   MA151MK   D10DE   3   C6411   BEALCONDIO C. CAPACITOR   SOV   S6009   1   D6313-15   MA151MK   D10DE   4   C6412,13   EDALONDIO C. CAPACITOR   SOV   S6009   1   D6313-15   MA151MK   D10DE   4   C6412,13   EDALONDIO C. CAPACITOR   SOV   10U   1   D6320-22   MA151MK   D10DE   3   C6414   EDALONDIO C. CAPACITOR   SOV   10U   1   D6325-27   MA151MK   D10DE   2   C6414   EDALONDIO C. CAPACITOR   SOV   10U   1   D6325-27   MA151MK   D10DE   3   C6416   EDALONDIO C. CAPACITOR   SOV   0.01U   2   C6422   EDALONDIO C. CAPACITOR   SOV   0.01U   2   C6422   EDALONDIO C. CAPACITOR   SOV   0.01U   2   C6423   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6001.02   VL70928   FILITER   2   C6424, 25   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6001.02   VL70928   FILITER   2   C6427, 28   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6001.02   VL70928   FILITER   1   C6429   EDALONDIO C. CAPACITOR   SOV   0.01U   2   FL6003-05   VL70931   C01L   3   C6420   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6301   VL70929   FILITER   1   C6429   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6302   VL70929   FILITER   1   C6427, 28   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6303   VL70929   FILITER   1   C6429   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6303   VL70929   FILITER   2   C6433, 35   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6303   VL70929   FILITER   2   C6433, 35   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6301   VL70929   FILITER   1   C6435, 35   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6301   VL70929   FILITER   1   C6435, 35   EDALONDIO C. CAPACITOR   SOV   47P   1   FL6301   VL70929   FILITER   1   C6435, 35   EDALONDIO C. CAPACITOR   SOV   50P   1   FL6301   VL70939   FILITER   1   C6435, 35   EDALO	
CREATION   CREATING	
C6410   C641	
C6412   C6413   C6416   C641	
C6412,13	
C6412,13	
C6414   EDALCKRONIOO   E. CAPACITOR   16V   10U   1   1   1   1   1   1   1   1   1	
SCALES   SCALESTOO   S. CAPACITOR   S. V. 100   1	
C6416	
C6420, 21   BCUXIHIO32FV   C. CAPACITOR CH 50V   O.01U   2   C6422   BCALEMONIZO   E. CAPACITOR   25V   22U   1   FL6001.02   VLF0928   FILTER   2   C6424, 25   BCALCMAV21N   E. CAPACITOR   16V   10U   2   FL6003-05   VLF0931   C01L   3   C6426   BCALCMAV21N   E. CAPACITOR   16V   20P   1   FL6003-05   VLF0931   C01L   3   C6426   BCALCMAV21N   E. CAPACITOR   16V   20P   1   FL6302   VLF0929   FILTER   1   C6427, 28   BCUXIHI032FV   C. CAPACITOR   16V   20P   1   FL6303   VLF0829   FILTER   1   C6429   BCUXIHI032FV   C. CAPACITOR   16V   10U   2   FL6303   VLF0402   C01L   4   79R   1   C6430, 31   BCALCKISOD   E. CAPACITOR   16V   10U   2   FL6304   C5   ERT/GHO70   FILTER   2   C6435, 36   BCUXIHI032FV   C. CAPACITOR   16V   20P   1   FL6306   VLF0829   FILTER   1   C6435, 36   BCUXIHI032FV   C. CAPACITOR   16V   20P   1   FL6307, 08   VLF0931   C01L   2   C6437   BCALCKIO1F   C. CAPACITOR   V   1   FL6307, 08   VLF0931   C01L   2   C6440, 41   BCUXIHI032FV   C. CAPACITOR   V   1   FL6301   FL6311   VLF0402   C01L   1   C6440, 41   BCUXIHI032FV   C. CAPACITOR   V   1   FL6311   VLF0402   C01L   1   C6452   BCALCKIO1F   C. CAPACITOR   V   1   FL6311   VLF0402   C01L   1   C6452   BCALCKIO1F   C. CAPACITOR   50V   1U   1   C6453   BCALCKIO1F   C. CAPACITOR   50V   2.2U   1   C6453   BCALCKIO4FR   C. CAPACITOR   50V   2.2U   1   C6455   BCALIKKSIOD   E. CAPACITOR   50V   2.2U   1   C6456   BCALIKKSIOD   E. CAPACITOR   50V   33U   1   C6001   UPC45102   IC   1   C6456   BCALIKKSIOD   E. CAPACITOR   50V   33U   1   C6001   UPC45102   IC   1   C6456   BCALIKKSIOD   E. CAPACITOR   50V   0.00P   1   C6600   UPC33902   IC   1   C6456   BCALIKKSIOD   E. CAPACITOR   50V   0.00P   1   C6600   UPC33902   IC   1   C6456   BCALIKKSIOD   E. CAPACITOR   50V   0.00P   1   C6600   MC74BC1308P   IC   1   C6466   BCALCKIO1FR   50V   0.00P   1   C6600   MC74BC1308P   IC   1   C6466   BCALCKIO1FR   50V   0.00P   1   C6600   MC74BC1308P   IC   1   C6666   BCALCKIO1FR   CAPACITOR   50V   0.00P   1   C6600   MC74BC1308P   IC   1   C	
C6422   BCALEMOVIZO   E. CAPACITOR   25V   22U   1	
C6423	
C6423	
C6424, 25   ECALCKICO   E.CAPACITOR   16V   10U   2     ELGOOD   E.CAPACITOR   16V   220P   1   ELGOOD   ELGOOD   ELGOD   EL	
C6427	
C6427, 28   ECIXHIO32FV   C. CAPACITOR CH 50V   0.01U   2   FL6302   VLQ0190   C01L   4.7MH   1	
C6429   ECUNINATOLOV   C. CAPACITOR   50V   47F   1   FL6303   VIQ0402   COIL   1   C6430, 31   ECALCKS100   E. CAPACITOR   16V   10U   2   FL6304.05   EIR7GH007Q   FILTER   2   ECALCKLV221X   E. CAPACITOR   16V   220F   1   FL6306   VLF0829   FILTER   1   ECALCKS101F   CAPACITOR   COIU   2   EL3006   VLF0829   FILTER   1   ECALCKS101F   CAPACITOR   COIU   2   EL3037, 08   VLF0931   COIL   2   ECALCKS101F   CAPACITOR   COIU   2   EL3037, 08   VLF0931   COIL   2   ECALCKS101F   CAPACITOR   COIU   2   EL3031, 30   EL7020108   FILTER   1   EL3031   VLQ0402   COIL   1   EL3031   EL30310   EL	
C6430,31   ECAICXS100   E. CAPACITOR 16V 10U 2   FL6304.05   ER7/GH007Q   FILTER   2   C6432   ECAICXLV221X   E. CAPACITOR 16V 220P 1   FL6306   VLF0829   FILTER   1   C6435,36   ECUXIH1032FV   C. CAPACITOR CH 50V 0.01U 2   FL6307.08   VLF0931   COIL   2   C6437   ECAICXK101F   CAPACITOR V	
C6432   ECALCKLUZZIX   E.CAPACITOR   16V   220P   1     F1.6306   VLF0829   FILTER   1     C6435, 36   ECUXIHIO3ZFV   C.CAPACITOR   CH 50V   O.01U   2   F1.6307.08   VLF0931   COIL   2     C6437   ECALCKLIOIF   C.APACITOR   CH 50V   O.01U   2   F1.6311   VLQ0402   COIL   1   C6440, 41   ECUXIHI03ZFV   C.CAPACITOR   CH 50V   O.01U   2   F1.6312,13   EIR7QCOLOB   IF TRANSFORMER   2   C6442   ECALCKLIOIF   C.APACITOR   V	
C6432	
C6435, 36   ECIRINIO32FV   C. CAPACITOR CH 50V   O.01U   2   FL6307,08   VLF0931   COIL   2	
C6437   ECALCK(101F   CAPACITOR   V   1     F.6311   VLQ0402   COIL   1	
C6440,41	
C6442	
C6451	
C6452   BCAIHXSZR2   E. CAPACITOR   50V   2. 2U   1	
C6452   ECAIHASZR2   E. CAPACITOR   50V   2.2U   1	
C6453-55   BCAIVXROMAR7   E. CAPACITOR   35V   4.7U   3	
C6456   BCAIHKS100   E. CAPACITOR   50V   10U   1     1   1   1   1   1   1   1   1	
C6457   BCAHRK330   E. CAPACITOR   50V   33U   1   106002   UPC339G2   IC   1   1   1   1   1   1   1   1   1	
C6458	
C6459   BCUKIHIOZKBV   C. CAPACITOR   50V   1000P   1     IC6003   NJM4558M   IC   1	
C6460   ECALCXLV221X   E. CAPACITOR   16V   220P   1   IC6004   MC74HC573AF   IC   1   IC60461   ECUMIHIOSKEW   C. CAPACITOR   CH 50V   O.01U   1   IC6004   NJM2903M   IC   1   IC60462   ECAHBORNO10   E. CAPACITOR   50V   1U   1   IC6005   AN78N12   IC   1   IC60463   ECALCXK101F   CAPACITOR   V   V   V   V   V   V   V   V   V	
C6461	
C6461	
C6462   ECAIHAGNO10   E. CAPACITOR   50V   1U   1     IC6005   AN78N12   IC   1     IC6463   ECAICAGIOF   C. CAPACITOR   V   V   V   V   V   V   V   V   V	
C5463   BCALCKK101F   .CAPACITOR   V   1   IC6005   MC74HC138AF   IC   1     C5464   ECWILEIO4KEN   C.CAPACITOR   25V   0.1U   1   IC6006   AN79N12   IC   1     C5465   ECAHAX100   E.CAPACITOR   50V   10U   1   IC6007   NJM78L05UA   IC   1     C5465   ECAHAX100   E.CAPACITOR   50V   10U   1   ECAHAX100   E.CAPACITOR   50	
C6464	
C6465 ECAIHXS100 E. CAPACITOR 50V 10U 1 IC6007 NUM78LOSUA IC 1	
BOTHLESTON CO. LONG.	
C6466 ECUZIH682KBV C. CAPACITOR CH 50V 6800P 1 IC6008-11 NJM4558M IC 4	
C6467	
0-100,05 E-100,0470 E-101,0410 E-101,0410 E-101,0410 E-101,0410 E-101,0410 E-101,0410 E-101,0410 E-101,0410 E-	
DS470     BCA1EXKN220   E. CAPACITOR   25V   22U   1     IC6013     MC10H125M   IC   1	<del></del>

CM514256AP8 C74HC32AF B621926 N51040VPI C74HC138AF C74HC4053F C74HC4053F C74HC4053F PC474HC2 PC319G2 UN2068MD UN4560MD B8421-90LPF B89363BPF C74HC4050F C74HC4050F UN78L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA C74HC405AF C74HC405AF C74HC405AF C74HC405AF	Part Name & Description IC	Pcs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Remarks	Ref. No. P6303 P6304 P6305 P6306 P6306 Q6001-05 Q6006 Q6011 Q6020-39	Part No. VJP123OR VJP123OT VJP123OG VJP123OG VJP123OR  2SD601-R UN2213 2SK198	Part Name & Description  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR CHIP  TRANSISTOR-RESISTOR	Pcs 1 1 1 1 5 5 1 1 1	
CM514256AP8 C74HC32AF B621926 N51040VPI C74HC138AF C74HC4053F C74HC4053F C74HC4053F PC474HC2 PC319G2 UN2068MD UN4560MD B8421-90LPF B89363BPF C74HC4050F C74HC4050F UN78L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA UN79L05UA C74HC405AF C74HC405AF C74HC405AF C74HC405AF	10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		P6304 P6305 P6306 Q6001-05 Q6006 Q6010 Q6011	VJP1230T VJP1230G VJP1230R 2SD601-R UN2213 2SK198	CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P TRANSISTOR CHIP TRANSISTOR-RESISTOR	1 1 1 5 1	
C74HC32AF B621926 NS1040VPI C74HC138AF C74HC4053F C74HC541F C74HC4053F PC4741G2 PC319G2 UN2068MD UN4560MD B8421-90LPF B89363BPF C74HC4050F UN78L05UA UN79L05UA UN79L05UA UN79HC22LAMX C74HC04056F C74HC4056F C74HC4056F C74HC4056F C74HC4050F	10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		P6305 P6306 Q6001-05 Q6006 Q6010 Q6011	VJP1230G VJP1230R 2SD601-R UN2213 2SK198	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR CHIP  TRANSISTOR-RESISTOR	1 1 5 1	
B621926 N51040VPI C74HC138AF C74HC4053F C74HC4053F C74HC4053F C74HC4053F PC4741G2 PC319G2 UM2068MD UM4560WD B8421-90LPF B89363BPF C74HC4050F UM78L05UA UM79L05UA UM79L05UA UM79HC22LAMX C74HC4053F C74HC405AF C74HC405AF C74HC405AF	1C	1 1 1 1 1 1 1 1 1 1 1 1 1 1		Q6001-05 Q6006 Q6010 Q6011	VJP1230R 2SD601-R UN2213 2SK198	CONNECTOR (MALE) 3P TRANSISTOR CHIP TRANSISTOR-RESISTOR	5 1	
N51040VPI C74HC138AF C74HC4053F C74HC4053F C74HC4053F C74HC4053F PC474HC42 PC319G2 UM2068MD UM4560MD B8421-90LPF B89363BFF C74HC138AF C74HC14050F UM78105UA UM79105UA UM794C221AMX C74HC4054F C74HC4054F C74HC4054F C74HC4054F C74HC4054F C74HC4054F C74HC4054F C74HC4054F	1C	1 1 1 1 1 1 1 1 1 1		Q6001-05 Q6006 Q6010 Q6011	2SD601-R UN2213 2SK198	TRANSISTOR CHIP TRANSISTOR-RESISTOR	5	
C74HC138AF C74HC4053F C74HC4053F C74HC4063F C74HC4063F PC4741G2 PC319G2 JM2068MD JM4560MD BB421-90LPF B89363BPF C74HC138AF C74HC4050F JM78105UA JM79105UA JM79105UA JM2904M M74HC221AMX C74HC4063F C74HC4063F C74HC4063F	10	1 1 1 1 1 1 1 1 1 1		Q6006 Q6010 Q6011	UN2213 2SK198	TRANSISTOR-RESISTOR	1	(Q,R)
C74HC4053F C74HC4053F C74HC4053F FC4741G2 PC319G2 JWA2068MD JWA566MD JWA566MD JWA566MD JWA56MD BB421-90LFF BB9363BPF C74HC138AF C75U04F C74HC4050F JW79L05UA JW79L05UA JW79L05UA JW79L05UA C74HC0465F C74HC4054F C74HC4054F C74HC4054F	1C	1 1 1 1 1 1 1 1 1		Q6006 Q6010 Q6011	UN2213 2SK198	TRANSISTOR-RESISTOR	1	(Q,R)
C74HC541F C74HC4053F PC4741G2 PC4741G2 PC319G2 JM2068MD JM4560MD B8421-90LPF B89363BPF C74HC138AF C75U04F C74HC4050F JM79L05UA JM79L05UA JM79L05UA JM79L05UA M74HC22LAWX C74HC04AF C74HC04AF C74HC04AF C74HC04AF C74HC04AF	1C	1 1 1 1 1 1 1 1		Q6006 Q6010 Q6011	UN2213 2SK198	TRANSISTOR-RESISTOR	1	(Q.R)
C74HC4053F PC4741G2 PC319G2 UM2068MD UM4560MD B8421-90LPF B89363BPF C74HC138AF C75U04F C74HC4050F UM79L05UA UM79L05UA M74HC22LAWX C74HC04054F C74HC4054F C74HC4054F C74HC4054F C74HC4054F	1C	1 1 1 1 1 1 1		Q6006 Q6010 Q6011	UN2213 2SK198	TRANSISTOR-RESISTOR	1	(2,1)
PC4741G2 PC319G2 UN2068MD UN4560MD B8421-90LPF B89363BPF C74HC193AF C74HC4050F UN78L05UA UN79L05UA UN79HC22LAMX C74HC4053F C74HC4053F C74HC4053F C74HC4053F	1C	1 1 1 1 1 1		Q6010 Q6011	2SK198	<del>                                     </del>	<del> </del>	
PC319G2 JM2068MD JM3560MD BB421-90LPF BB421-90LPF C74HC138AF C75U04F C74HC4050F JM78L05UA JM79L05UA JM79L05UA JM79C5UA JM79C4HC4050F C74HC4050F C74HC4050F C74HC4050F C74HC4050F	ic ic ic ic ic ic	1 1 1 1 1		Q6011		TRANSISTOR CHIP		(Q,R,S)
JM2068MD  JM4560MD BB421-90LPF BB9363BPF C74HC138AF C75U04F JM78105UA JM79105UA JM79105UA JM794C221AMX C74HC4063F C74HC4063F C74HC4063F	IC IC IC IC IC IC IC	1 1 1 1			UN2213	TRANSISTOR-RESISTOR	1	(2),(,)
JM4560MD B8421-90LPF B89363BPF C74HC138AF C75U04F C74HC4050F JM79L05UA JM79L05UA JM79L05UA JM79L05UA C74HC405AF C74HC405AF C74HC405AF	ic ic ic ic ic	1 1 1			UN2213	TRANSISTOR-RESISTOR	20	
BB421-90LPF BB9363BPF C74HC138AF C7SU04F C75U04F C74HC050F JM78L05UA JM79L05UA JM2904M M74HC221AWX C74HC04AF C74HC04AF C74HC06AF	ic ic ic ic ic	1 1 1		Q6301	2SC1847-R	TRANSISTOR	1	(Q,R)
B89363BPF C74HC138AF C75U04F C75U04F C74HC050F JM78L05UA JM79L05UA JM82904M M74HC221AMX C74HC04AF C74HC06AF	ic ic ic ic	1		Q6302	2SD602-R	TRANSISTOR	1	\
C74HC138AF  C7SU04F  C74HC4050F  JM78L05UA  JM79L05UA  JM2904M  M74HC221AMX  C74HC04AF  C74HC4053F  C74HC406AF	ic ic ic	1		Q6303	2SB710-R	TRANSISTOR CHIP	1	(R)
C74HC4050F  JM78L05UA  JM79L05UA  JM2904M  M74HC221AMX  C74HC04AF  C74HC4053F	ic ic	1		Q6304	2SD602-R	TRANSISTOR	1	
JM78L05UA JM79L05UA JM2904M M74HC221AMX C74HC04AF C74HC4053F C74HC08AF	ic			Q6305	UN2213	TRANSISTOR-RESISTOR	1	
JM79L05UA JM2904M M74HC221AMX C74HC04AF C74HC4053F C74HC08AF		3		Q6306-08	2SC1318-QR	TRANSISTOR	3	
JM2904M   M74HC221AMX   C74HC04AF   C74HC4053F   C74HC08AF   C74HC	ıc	1		Q6309,10	UN2213	TRANSISTOR-RESISTOR	2	
M74HC221AMX C74HC04AF C74HC4053F C74HC08AF		1		Q6311	2SB710-R	TRANSISTOR CHIP	1	(R)
C74HC04AF C74HC4053F C74HC08AF	(C	1		Q6312	UN2213	TRANSISTOR-RESISTOR	1	
C74HC4053F	ıc	1		Q6313	2SB710-R	TRANSISTOR CHIP	1	(R)
C74HC08AF	IC .	1		Q6314,15	2SD1994A-QR	TRANSI STOR	2	
	IC .	1		Q6316	2SD602-R	TRANSISTOR	1	
PD7105409	ic	2		Q6317	2SB710-R	TRANSISTOR CHIP	1	(R)
	rc	2		Q6318,19	2SD1994A-QR	TRANSISTOR	2	
	IC .	1		Q6320	2SD602-R	TRANSISTOR	1	
	IC .	1		Q6321	2SB710-R	TRANSISTOR CHIP	1	(R)
	ic	1		Q6322,23	2SD1328-R	TRANSISTOR CHIP	2	, <del>, , ,</del>
	ic ·	1		Q6324	2SB710-R	TRANSISTOR CHIP	1	(R)
	ic	1		Q6325,26	2SD1994A-QR	TRANSISTOR	2	
	IC	1		Q6327	2SD602-R	TRANSISTOR	1	.=.
	IC	1		Q6328	2SB710-R	TRANSISTOR CHIP	1	(R)
	IC	2		Q6329,30	2SD1328-R	TRANSISTOR CHIP	2	(Q,R)
	IC .	1		Q6331	2SB710-R	TRANSISTOR CHIP	2	(R)
	IC	1		Q6332,33	2SD1994A-QR	TRANSISTOR	-	
	IC	2		Q6334	2SD602-R	TRANSISTOR CTUD	1	(D)
	IC	1		Q6335	25B710-R	TRANSISTOR CHIP	1	(R)
	ic	1		Q6336,37	2SD1328-R	TRANSISTOR CHIP	1	(Q,R) (R)
	ic	1		Q6338	2SB710-R	TRANSISTOR CHIP	2	(K)
		$\rightarrow$	· · · · · · · · · · · · · · · · · · ·				-	<del>                                     </del>
								(R)
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		-			UN2213	TRANSISTOR-RESISTOR		
		$\vdash$		Q6356-58	2SD602-R	TRANSISTOR	+	
		1		Q6359,60	2SD1149-R	TRANSISTOR	2	
		1		Q6361	2SA1018-R	TRANSISTOR	+	(R)
		2		Q6363-66	UN2213	TRANSISTOR-RESISTOR	4	
		1		Q6367	2SD602-R	TRANSISTOR	1	
		1		Q6368	2SB710-R	TRANSISTOR CHIP	1	(R)
		1		Q6369	UN2213	TRANSISTOR-RESISTOR	1	
	<del></del>	П		Q6370	2SD602-R	TRANSISTOR	1	
		П		Q6371	2SD1994A-QR	TRANSISTOR	1	
				Q6372	2SB1322A-QR	TRANSISTOR	1	
/LQ0576	∞1r	2		Q6373	2SD1994A-QR	TRANSISTOR	1	
/LQELO6F470K	COIL 47UH	7		Q6374	2SB1322A-QR	TRANSISTOR	1	
				Q6375-77	2SD602-R	TRANSISTOR	-	
				Q6378,79	UN2213	TRANSISTOR-RESISTOR	2	
				Q6380	2SD602-R	TRANSISTOR	1	
JJP3454B096	CONNECTOR (MALE)	2		Q6381,82	2SD1149-R	TRANSISTOR	2	
VJP2983A020	CONNECTOR (MALE)	1		Q6383	2SA1018-R	TRANSISTOR	+	(R)
VJS2983A020	CONNECTOR (FEMALE)	1		Q6384,85	2SD602-R	TRANSISTOR	2	
VJP2983A010		1			UN2213	TRANSISTOR-RESISTOR	+	<del></del>
VJS2983A010	CONNECTOR (FEMALE)	1		Q6392	2SD602-R	TRANSISTOR	+	
VJP2983A007	CONNECTOR (MALE)	1		Q6400	UN2213	TRANSISTOR-RESISTOR	1	<del> </del>
VJS2983A007	CONNECTOR (FEMALE)	1					-	<b></b>
	CONNECTOR (MALE) 3P	1		<del>   </del>			-	<u> </u>
VJP123OT	CONNECTOR (MALE) 3P	1		l				
	1	1		11 '		1	1	
NIN	6631A 78N12 78N12 M4558M M2043MD 78N12 M4558M 301 318PS 6631A 318PS 301 318PS 301 318PS 201 318P	6631A IC 78N12 IC 78N12 IC 78N12 IC 78N12 IC 78N2 IC 78N3D IC 78N12 IC 78N12 IC 78N12 IC 78N12 IC 78N12 IC 301 IC 318PS IC 78N12 IC 78N12 IC 78N12 IC 79N12	10   1   1   1   1   1   1   1   1   1	1	1	1	1	1

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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
		RESISTORS	₩		R6053			M.RESISTOR CH 1/10W 68K	1	
R6001	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R6054			M.RESISTOR CH 1/16W 22K	1	
R6002	ERJ6GEYJ272	M. RESISTOR CH 1/10W 2.7K	1		R6054			M.RESISTOR CH 1/10W 39K	1	
R6003	ERJ6GEYJ153	M. RESISTOR CH 1/10W 15K	1		R6055		ERJ3GEYJ394	M.RESISTOR CH 1/16W 390K	1	
R6004	ERJ6GEYJ221	M. RESISTOR CH 1/10W 220	1		R6055		ERJ6GEYJ822	M.RESISTOR CH 1/10W 8.2K	1	
R6005	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	1		R6056		ERJ6GEYJ152	M.RESISTOR CH 1/10W 1.5K	1	
R6006	ERJ6GEYJ153	M. RESISTOR CH 1/10W 15K	1		R6056		VRE0034E333	M.RESISTOR CH 1/10W 33K	1	
R6007	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1		R6057		ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	1	
R6008	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	1		R6057		ERJ6GEYJ823	M.RESISTOR CH 1/10W 82K	1	
R6009	ERJ6GEYJ272	M. RESISTOR CH 1/10W 2.7K	1		R6058		ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	1	
R6010	ERJ6GEYJ153	M. RESISTOR CH 1/10W 15K	1		R6058			M.RESISTOR CH 1/10W 18K	1	
R6011	ERJ6GEYJ221	M. RESISTOR CH 1/10W 220	1		R6059			M.RESISTOR CH 1/10W 1K	1	
	+	M. RESISTOR CH 1/10W 10K	1		R6059			M.RESISTOR CH 1/10W 82K	1	
R6012	ERJ6GEYJ103	M. RESISTOR CH 1/10W 15K	1		R6060	_		M.RESISTOR CH 1/10W 1K	1	
R6013	ERJ6GEYJ153		1		R6060	-		M.RESISTOR CH 1/10W 82K	1	
R6014	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	+						1	
R6015	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	1		R6061				-	
R6016	ERJ6GEYJ272	M.RESISTOR CH 1/10W 2.7K	1		R6061	_		M.RESISTOR CH 1/10W 22K	1	
R6017	ERJ6GEYJ153	M.RESISTOR CH 1/10W 15K	1		R6062			M.RESISTOR CH 1/16W 1K	1	
R6018	ERJ6GEYJ221	M. RESISTOR CH 1/10W 220	1		R6062	_		M.RESISTOR CH 1/10W 4.7K	1	
R6019	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R6063			M.RESISTOR CH 1/16W 10K	1	
R6020	ERJ6GEYJ153	M.RESISTOR CH 1/10W 15K	1		R6063	_		M.RESISTOR CH 1/10W 4.7K	1	
R6021	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1		R6064			M.RESISTOR CH 1/16W 10K	1	
R6022	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R6064		ERJ6GEYJ223	M.RESISTOR CH 1/10W 22K	1	
R6023	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R6065		ERJ3GEYJ824	M.RESISTOR CH 1/16W 820K	1	
R6023	ERJ6GEYJ272	M.RESISTOR CH 1/10W 2.7K	1		R6065		ERJ6GEYJ472	M.RESISTOR CH 1/10W 4.7K	1	
R6024	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R6066		ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	1	
R6024	ERJ6GEYJ153	M. RESISTOR CH 1/10W 15K	1		R6066	_		M.RESISTOR CH 1/10W 4.7K	1	
R6025	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	1		R6067			M.RESISTOR CH 1/16W 47K	1	
R6025	ERJ6GEYJ221	M.RESISTOR CH 1/10W 220	1		R6067	_		M.RESISTOR CH 1/10W 100	1	
R6026	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	1		R6068			M.RESISTOR CH 1/16W 10K	1	
		M. RESISTOR CH 1/10W 10K	1		R6069,70			M.RESISTOR CH 1/10W 2.2K	2	
R6026	ERJ6GEYJ103	+	1		R6071			M.RESISTOR CH 1/10W 10K	1	
R6027	ERJ3GEYJ562	M. RESISTOR CH 1/16W 5.6K			<del></del>	_		M.RESISTOR CH 1/10W 2.2K	1	
R6027	ERJ6GEYJ153	M. RESISTOR CH 1/10W 15K	1		R6071				1	
R6028	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1		R6072			M.RESISTOR CH 1/10W 10K	-	<del></del>
R6028	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1		R6072			M.RESISTOR CH 1/10W 2.2K	1	<del> </del>
R6029	ERJ3GEYJ104	M. RESISTOR CH 1/16W 100K	1		R6073	_		M.RESISTOR CH 1/10W 1K	1	-
R6029	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	1		R6073		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	_1	<del></del>
R603O	ERJ6GEYJ272	M. RESISTOR CH 1/10W 2.7K	1		R6074		ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1	
R6031	ERJ6GEYJ153	M.RESISTOR CH 1/10W 15K	1		R6074		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
R6032	ERJ6GEYJ221	M.RESISTOR CH 1/10W 220	1		R6075,76		ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	2	
R6033	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R6077		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
R6034	ERJ6GEYJ153	M. RESISTOR CH 1/10W 15K	1		R6078-82		ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	5	
R6035	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1		R6083		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R6036	ERJ6GEYJ153	M. RESISTOR CH 1/10W 15K	1		R6084		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6037	ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	1		R6094		VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1	
R6038	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R6095		VRE0034E561	M.RESISTOR CH 1/10W 560	1	
R6038	ERJ6GEYJ223	M. RESISTOR CH 1/10W 22K	1		R6098-02	-		M.RESISTOR CH 1/16W 10K	5	
<del></del>		M. RESISTOR CH 1/16W 100K	1		R6110			M.RESISTOR CH 1/10W 240	1	· · · · · · · · · · · · · · · · · · ·
R6039	ERJ3GEYJ104		+ ÷		R6111,12			M.RESISTOR CH 1/16W 100K	1 2	<del></del>
R6039			1		<del></del>				1	<u> </u>
R6040		M. RESISTOR CH 1/10W 47	1		R6113			M.RESISTOR CH 1/16W 47K	—	
R6041	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R6200-02			M.RESISTOR CH 1/16W 10K	3	<del>                                     </del>
R6041	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1		R6205			M.RESISTOR CH 1/10W 0	1	
R6042	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		R6207			M.RESISTOR CH 1/10W 0	1	
R6042	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1		R6209			M.RESISTOR CH 1/10W 0	1	
R6043	ERJ6GEYJ123	M. RESISTOR CH 1/10W 12K	1		R6212,13			M.RESISTOR CH 1/10W 0	2	<del></del>
R6043	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1		R6215			M.RESISTOR CH 1/10W 0	1	
R6044	ERJ6GEYJ393	M.RESISTOR CH 1/10W 39K	1		R6217		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
R6044	VRE0034E562	M. RESISTOR CH 1/10W 5.6K	1		R6220,21		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	2	
R6045	ERJ6GEYJ822	M. RESISTOR CH 1/10W 8.2K	1		R6301		ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	1	
R6045	VRE0034E332	M. RESISTOR CH 1/10W 3.3K	1		R6302		ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	1	
R6046	ERJ6GEYJ152	M. RESISTOR CH 1/10W 1.5K	1		R6303		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R6046	ERJ6GEYJ470	M. RESISTOR CH 1/10W 47	1		R6304			M.RESISTOR CH 1/16W 5.6K	1	
R6047	ERJ6GEYJ823	M. RESISTOR CH 1/10W 82K	1		R6305			M.RESISTOR CH 1/16W 3.3K	1	<del></del>
			1		R6306			M.RESISTOR CH 1/16W 10K	1	
R6047	VRE0034E562		+		R6307			M.RESISTOR CH 1/10W 33K	1	<del></del>
R6048	ERJ6GEYJ183	M. RESISTOR CH 1/10W 18K	1		<del></del>			M.RESISTOR CH 1/16W 100	1	
R6048	VRE0034E332	M. RESISTOR CH 1/10W 3.3K	1-1		R6308		ERJ3GEYJ101		2	<del></del>
R6049	ERJ6GEYJ823	M.RESISTOR CH 1/10W 82K	1		R6309,10				-	<del></del>
R6049	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R6311		ERJ14YJ220	M.RESISTOR 1/4W 22	1	<del></del>
R6050	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1	ļ	R6312-14			M.RESISTOR CH 1/16W 10K	3	
R6050	ERJ6GEYJ823	M. RESISTOR CH 1/10W 82K	1		R6315,16			M.RESISTOR CH 1/16W 22K	2	
R6051	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R6317		·	M.RESISTOR CH 1/16W 270K	1	+
R6051	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R6318-20			M.RESISTOR CH 1/16W 10K	3	
R6052	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		R6321,22			M.RESISTOR CH 1/16W 68K	2	<del></del>
R6052	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R6323		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	<del></del>
R6053	ERJ6GEYJ123	M. RESISTOR CH 1/10W 12K	1		R6324	_	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
R6325	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1		R6421-26	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	6	
R6326	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	1		R6427,28	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	2	
R6327,28		M.RESISTOR CH 1/16W 22	2		R6430	ERJ12YJ621	M.RESISTOR 1/2W 620	1	
R6329,30	ERJ3GEYJ224	M.RESISTOR CH 1/16W 220K	2		R6432	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
R6331	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R6433,34	VRE0034E473 VRE0034E123	M.RESISTOR CH 1/10W 47K M.RESISTOR CH 1/10W 12K	2	
R6332 R6333	ERJ14YJ100 ERJ6GEYK1RO	M.RESISTOR 1/4W 10 M.RESISTOR CH1/10W 1.0	1		R6435,36 R6437,38	VRE0034E32B	M.RESISTOR CH 1/10W 12K M.RESISTOR CH 1/10W 0.32	2	
R6334	<del></del>	M. RESISTOR CH 1/10W 2.2K	1		R6439,40	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2	
R6335		M. RESISTOR CH 1/16W 10K	1		R6441,42	ERJ6GEYK335	M.RESISTOR CHI/10W 3.3M	2	
R6336		M. RESISTOR CH 1/16W 6.8K	1		R6443,44	VRE0034E333	M.RESISTOR CH 1/10W 33K	2	
R6337	ERJ3GEYJ153	M. RESISTOR CH 1/16W 15K	1		R6445,46	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	2	
R6338	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1		R6447-49	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
R6339,40	ERJ3GEYJ220	M.RESISTOR CH 1/16W 22	2		R6450	VRE0034E470	M.RESISTOR CH 1/10W 47	1	
R6341,42		M.RESISTOR CH 1/16W 100K	2		R6451	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
R6343		M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 4.7K	1		R6452 R6453,54	ERJ6GEYJ103 VRE0034E472	M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 4.7K	2	
R6344 R6345	ERJ3GEYJ472 ERJ14YJ100	M.RESISTOR CH 1/16W 4.7K M.RESISTOR 1/4W 10	1	<u> </u>	R6455	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R6346	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R6456	ERJ3GEYJ822	M.RESISTOR CH 1/16W 8.2K	1	
R6347,48	ERJ3GEYJ222	M. RESISTOR CH 1/16W 2.2K	2		R6457-59	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3	
R6349	ERJ6GEYK1RO	M.RESISTOR CH1/10W 1.0	1		R6460	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1	
R6350	ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1		R6461	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	1	
R6351	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R6462	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	-
R6352	ERJ3GEYJ682	M.RESISTOR CH 1/16W 6.8K	1		R6463	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6353	ERJ3GEYJ153	M. RESISTOR CH 1/16W 15K	1		R6464	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K M.RESISTOR CH 1/16W 3.3K	1	
R6354 R6355,56	ERJ3GEYJ272 ERJ3GEYJ220	M.RESISTOR CH 1/16W 2.7K M.RESISTOR CH 1/16W 22	2		R6465	ERJ3GEYJ332 ERJ3GEYJ102	M.RESISTOR CH 1/16W 3.3K	1	
R6357,58	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	2		R6467	ERJ3GEYJ392	M.RESISTOR CH 1/16W 3.9K	1	
R6359		M. RESISTOR CH 1/16W 10K	1		R6468	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	1	
R6360	ERJ3GEYJ472	M. RESISTOR CH 1/16W 4.7K	1		R6469	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
R6361	ERJ14YJ100	M.RESISTOR 1/4W 10	1		R6470	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1	
R6362	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R6471	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
R6363,64	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	2		R6472,73	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2	
R6365	ERJ6GEYK1RO	M.RESISTOR CH1/10W 1.0	1		R6474	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1 2	
R6366	ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K M.RESISTOR CH 1/16W 10K	1		R6475,76 R6477	ERJ3GEYJ223 ERJ3GEYJ472	M.RESISTOR CH 1/16W 22K M.RESISTOR CH 1/16W 4.7K	1	
R6367 R6368	ERJ3GEYJ103 ERJ3GEYJ682	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 6.8K	1		R6478	ERJ3GEYJ561	M.RESISTOR CH 1/16W 4.7K	1	
R6369	ERJ3GEYJ153	M. RESISTOR CH 1/16W 15K	1		R6479	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6370	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1		R6480	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	1	***
R6371,72	ERJ3GEYJ220	M. RESISTOR CH 1/16W 22	2		R6481	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1	
R6373,74	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	2		R6485	ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	1	
R6375	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R6486	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	1	
R6376	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		R6487	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6377	ERJ14YJ100	M.RESISTOR 1/4W 10	1		R6488,89	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R6378	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R6490	ERJ3GEYJ682 ERJ3GEYJ101	M.RESISTOR CH 1/16W 6.8K M.RESISTOR CH 1/16W 100	2	
R6379,80	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K M.RESISTOR CH1/10W 1.0	1		R6491,92 R6493	ERJ3GEYJ561	M.RESISTOR CH 1/16W 100	1	
R6381 R6382	ERJ6GEYK1RO ERJ6GEYJ222	M.RESISTOR CH1/10W 1.0 M.RESISTOR CH 1/10W 2.2K	1		R6494-97	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	4	
R6383	ERJ3GEYJ103	M. RESISTOR CH 1/16W 2:2K	1		R6498	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1	
R6384		M.RESISTOR CH 1/16W 6.8K	1		R6499	ERJ3GEYJ221	M.RESISTOR CH 1/16W 220	1	
R6385		M. RESISTOR CH 1/16W 15K	1		R6501	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6386	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1		R6502	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1	
R6387,88	ERJ3GEYJ220	M.RESISTOR CH 1/16W 22	2		R6503	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R6389, 9O	ERJ3GEYJ823	M.RESISTOR CH 1/16W 82K	2		R6504	ERJ3GEYJ682	· · · · · · · · · · · · · · · · · · ·	1	
R6391	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R6505	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6392	ERJ3GEYJ152	M.RESISTOR CH 1/16W 1.5K	1		R6506	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1	
R6393	ERJ14YJ100	M. RESISTOR 1/4W 10	1		R6507 R6508	ERJ3GEYJ332 ERJ3GEYJ102	M.RESISTOR CH 1/16W 3.3K M.RESISTOR CH 1/16W 1K	1	
R6394	ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K M.RESISTOR CH 1/16W 10K	1		R6509	ERJ3GEYJ102 ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6395 R6396	ERJ3GEYJ103 ERJ3GEYJ682	M.RESISTOR CH 1/16W 10K	1		R6510	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	1	
R6396	ERJ3GEYJ662	M.RESISTOR CH 1/16W 0.6K	1		R6511	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6398	ERJ3GEYJ272	M. RESISTOR CH 1/16W 2.7K	1		R6512	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R6399, OO	ERJ3GEYJ220	M. RESISTOR CH 1/16W 22	2		R6513	ERJ3GEYJ822	M.RESISTOR CH 1/16W 8.2K	1	
R6401,02	ERJ3GEYJ823	M.RESISTOR CH 1/16W 82K	2		R6514,15	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2	
R6403	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R6516	ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	1	
R6404	ERJ3GEYJ152	M. RESISTOR CH 1/16W 1.5K	1		R6517	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	1	
R6405	ERJ14YJ100	M. RESISTOR 1/4W 10	1-		R6518	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 1K	2	
R6406,07	ERJ3GEYJ124	M. RESISTOR CH 1/16W 120K	2		R6519,20 R6521	ERJ3GEYJ102 ERJ3GEYJ392	M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 3.9K	1	<del></del>
R6411,12	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/10W 1K	1	<del></del>	R6521	ERJ3GEYJ101	M.RESISTOR CH 1/16W 3.9K	1 2	<del></del>
R6413	ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K M. RESISTOR CH 1/16W 56K	1 2		R6522,23	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6414, 15 R6416	ERJ3GEYJ563 ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R6525,26	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	2	
R6417	ERJ3GEYJ392	M. RESISTOR CH 1/16W 3.9K	1	<del></del>	R6527,28	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	2	
R6418	ERJ3GEYJ223	M. RESISTOR CH 1/16W 22K	1	<del></del>	R6529	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R6419	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	1		R6530	VRE0034E79C	M.RESISTOR CH 1/10W	1	
R6420	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	1		R6531	VRE0034E60B	M.RESISTOR CH 1/10W 6	1	
			-	<b></b>	II		-	+	<del> </del>
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Ref.No.	Part No.		Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	PCS	Remarks
R6532	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		R6629			M.RESISTOR CH 1/16W 560	1	
R6533	VRE0034E20B	M. RESISTOR CH 1/10W 2	1		R6630	_		M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 15OK	1	
R6534	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1		R6631	_		M.RESISTOR CH 1/10W 15CK	1	
R6535	VRE0034E472	M. RESISTOR CH 1/10W 4.7K	1		R6632 R6633			M.RESISTOR CH 1/16W 10K	1	
R6536	VRE0034E682	M.RESISTOR CH 1/10W 6.8K M.RESISTOR CH 1/10W 10K	1		R6634			M.RESISTOR CH 1/16W 15K	1	
R6537	VRE0034E103		2		R6635			M.RESISTOR CH 1/16W 4.7K	1	
R6538,39	VRE0034E472	M.RESISTOR CH 1/10W 4.7K M.RESISTOR CH 1/10W 1M	1		R6636			M.RESISTOR CH 1/16W 1.2K	1	
R6540	ERJ6GEYJ105 VRE0034E153	M. RESISTOR CH 1/10W 15K	2		R6637			M.RESISTOR CH 1/16W 100K	1	
R6541.42 R6543	VRE0034E150	M. RESISTOR CH 1/10W 15	1		R6638,39			M.RESISTOR CH 1/10W 100	2	
R6544	ERJ6GEYJ100	M. RESISTOR CH 1/10W 10	1		R6640			M.RESISTOR CH 1/16W 10K	1	
R6545,46	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2		R6641		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R6547,48	ERJ14YJ100	M.RESISTOR 1/4W 10	2		R6642		ERJ3GEYJ182	M.RESISTOR CH 1/16W 1.8K	1	
R6549	ERJ14YJ220	M.RESISTOR 1/4W 22	1		R6643		ERJ3GEYJ823	M.RESISTOR CH 1/16W 82K	1	
R6550	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R6644,45		ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	2	
R6551,52	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R6646		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6553	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R6647		ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	
R6554,55	VRE0034E153	M.RESISTOR CH 1/10W 15K	2		R6691-93		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3	
R6556	ERJ6GEYJ100	M. RESISTOR CH 1/10W 10	1						↓	
R6557,58	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2		i				↓	
R6559,60	ERJ14YJ100	M.RESISTOR 1/4W 10	2						_	
R6561	ERJ14YJ220	M.RESISTOR 1/4W 22	1		RA6001,02		EXBLD8103G	COMBI.R-R 10K	2	
R6562	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		<u> </u>				-	
R6563	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	1				<del> </del>		┼	
R6564	ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1				L		٠.	
R6565	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		RY6301		VSY2039	RELAY	1	
R6566	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1		<b>_</b>	-	<b> </b>		+-	
R6571	ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	1		<b></b>				+	
R6572,73	ERJ3GEYJ563	M.RESISTOR CH 1/16W 56K	2		E15303 03		VJP1990	CONNECTOR	2	
R6574-78	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 3.9K	5		SW6302,03	_	VSS0126	SWITCH	2	
R6579	ERJ3GEYJ392		1		SW6304,03		VSS0162	SWITCH	1	-
R6580	ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K M.RESISTOR CH 1/16W 10K	1		SW6309		VSS0187	SWITCH	1	
R6581 R6582	ERJ3GEYJ103 ERJ3GEYJ223	M. RESISTOR CH 1/16W 22K	1		SWS6301		VJS1990	CONNECTOR	1	
R6583	ERJ3GEYJ392	M. RESISTOR CH 1/16W 3.9K	1							
R6584	ERJ3GEYJ223	M. RESISTOR CH 1/16W 22K	1							
R6585	ERJ3GEYJ103	M. RESISTOR CH 1/16W 1CK	1							
R6586	ERJ3GEYJ682	M. RESISTOR CH 1/16W 6.8K	1		T6301		VLT0540	TRANSFORMER	1	
R6587	ERJ3GEYJ822	M. RESISTOR CH 1/16W 8.2K	1		T6302		VLT0545	TRANSFORMER	1	
R6588	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1		T6303-06		VLT0603	TRANSFORMER	4	
R6589	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1		T6307,08		VLT0602	TRANSFORMER	2	
R6590,91	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	2						↓_	
R6592	ERJ6GEYJ100	M. RESISTOR CH 1/10W 10	1						<del>  -</del>	
R6593	ERJ3GEYJ182	M.RESISTOR CH 1/16W 1.8K	1			L.,			$\vdash$	
R6594	ERJ3GEYJ472	M. RESISTOR CH 1/16W 4.7K	1		TP6002		VJR0646	TEST POINT	1	
R6595	ERJ3GEYJ561	M. RESISTOR CH 1/16W 560	1		TP6004-06		VJR0646	TEST POINT	3	
R6596	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		TP6014	_	VJR0646	TEST POINT	1	
R6597	ERJ3GEYJ332	M. RESISTOR CH 1/16W 3.3K	1		TP6301-10	├	VJR0646	TEST POINT	10	
R6598		M. RESISTOR CH 1/16W 10K	1		TP6312-19	<u> </u>	VJR0646	TEST POINT	+	<del>                                     </del>
R6599	ERJ3GEYJ561	M. RESISTOR CH 1/16W 560	1		TPG6001	-	VJR0646	TEST POINT	3	
R66O0	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	1		TPG6301-03	├	VJR0646	TEST POINT	1	
R66O1	ERJ3GEYJ154	M. RESISTOR CH 1/16W 150K	1		TPG6306	-	VJR0646	ILDI FUINI	╁╌	<del> </del>
R66O2	ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	1			<del> </del>	<del> </del>		+-	<del>                                     </del>
R66O3	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		<b></b>	-	<del> </del>	<del></del>	$\dagger$	<u> </u>
R66O4	ERJ3GEYJ153	M. RESISTOR CH 1/16W 15K M. RESISTOR CH 1/16W 4.7K	1		VR6001	-	VRV0113B102	V.RESISTOR 1K	1	
R66O5	ERJ3GEYJ472		1		VR6301,02	-	VRV0113B102	T.RESISTOR 100K	1 2	
R6606	ERJ3GEYJ122	M. RESISTOR CH 1/16W 1.2K M. RESISTOR CH 1/16W 100K	1		VR6303	$\vdash$	VRV0113B201	V.RESISTOR CH 1/10W 200	1	
R6607	ERJ3GEYJ104	M. RESISTOR CH 1/10W 100K	2		VR6304	$\vdash$	VRV0113B103	T.RESISTOR 10K	1	
R6608,09	ERJ6GEYJ101	M. RESISTOR CH 1/16W 10K	1		VR6305,06		VRV0113B502	T.RESISTOR 5K	+ 2	
R6610	ERJ3GEYJ103	M. RESISTOR CH 1/16W 4.7K	1		VR6307	1	VRV0113B501	T.RESISTOR 500	1	
R6611	ERJ3GEYJ472	M. RESISTOR CH 1/16W 4.7K	1		VR6308	<del>                                     </del>	VRV0113B502	T.RESISTOR 5K	1	
R6612	ERJ3GEYJ182 ERJ3GEYJ823	M. RESISTOR CH 1/16W 82K	1		VR6309	T	VRV0113B202	T.RESISTOR 2K	1	
R6613 R6614,15	ERJ6GEYJ101	M. RESISTOR CH 1/10W 100	1 2		VR6310		VRV0113B103	T.RESISTOR 10K	1	
R6617	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		VR6311		VRV0113B502	T.RESISTOR 5K	1	
R6618	ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1		VR6312	Γ	VRV0113B503	T.RESISTOR 50K	1	
R6619	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1		VR6313		VRV0113B103	T.RESISTOR 10K		
R6620	ERJ3GEYJ182	M.RESISTOR CH 1/16W 1.8K	1		VR6314	Γ	VRV0113B501	T.RESISTOR 500		
R6621	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		VR6315	Γ	VRV0113B103	T.RESISTOR 10K	1	
R66 22, 23	ERJ6GEYJ101	M. RESISTOR CH 1/10W 100	2							
R6624	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1						工	
R66 25	ERJ3GEYJ561	M. RESISTOR CH 1/16W 560	1			L			1	
R6626	ERJ3GEYJ182		1		X6001	Ĺ	VSX0499	CRYSTAL OSCILLATOR	1 :	
R66.27	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		X6004	1_	VSX0098	CRYSTAL OSCILLATOR	1-1	
R66 28	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		X6005	-	VSX0498	CRYSTAL OSCILLATOR	+ 3	<u> </u>
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#### S4 SERVO/AT VEP82093B

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Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	$\perp$	Part No.	Part Name & Description	Pcs	Remarks
54		VEP82093B	P.C.BOARD W/COMPONENT		<u> </u>	FL2701-05	_	VLF0576	FILTER	5	**************************************
			SERVO/AT								
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	_			_		IC2001			IC	1	
	1_					IC2002			IC	1	
	1_					IC2003	$\overline{}$		IC	1	
	<del></del>					IC2005	_		IC	1	
	1			$\vdash \vdash$		1C2007			IC	1	
	<b> </b>	ļ	CAPACITORS			IC2009	_		IC	1	
2001.02	<del> </del>	ECEV1CV470	E.CAPACITOR 16V 47U	2		IC2011	_		IC	1	
22003,04	-		C.CAPACITOR CH 50V 12P	2		IC2012	$\overline{}$	74AC74SJ	IC	1	
2005	₩		C.CAPACITOR CH 50V 0.01U	3		IC2014 IC2018,19	-	74AC08SJ MN4464S08L	IC IC	2	
22006-08	┼-		C. CAPACITOR CH 50V 0.01U	5		IC2020	_	MB8421-90LPF	IC .	1	
C2009-13 C2014,15	╆	ECUX1H103ZFV ECEV1CV470	C.CAPACITOR CH 50V 0.01U E.CAPACITOR 16V 47U	2		IC2021		SN74S1051NS	IC	1	
C2101-04	╁	ECEVIEV330	E.CAPACITOR 25V 33U	4		IC2024		SN74S1051NS	IC	1	
22105,06	+	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		1C2027		MC74HC86F	IC	1	
22107-10	+	ECUX1H102KBV	C. CAPACITOR 50V 1000P	4		IC2031	$\overline{}$	MC74HC74AF	IC	1	
22111	+	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	1		IC2033	$\neg$	MC74HC273AF	IC	1	
2112-14	╁		C.CAPACITOR CH 50V 0.01U	3		IC2034		MC74HC175F	IC	1	
2112-14	+	ECEV1EV330	E. CAPACITOR 25V 33U	4		IC2035		MC74HC164F	IC	1	
C2122,23	$\dagger$	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		IC2036		MC74HC08AF	IC	1	
C2124-27	+	ECUX1H102KBV	C. CAPACITOR CH SOV 1000P	4		IC2040	$\overline{}$	EXBLD8103G	COMBI.R-R 10K	1	
C2128-30	+	ECUX1H1032FV	C. CAPACITOR CH 50V 0.01U	3		IC2041	-	SLA909SF1G	IC	1	
C2131-34	+	ECEV1EV330	E. CAPACITOR 25V 33U	4		IC2042		мс74нст244АF	ıc	. 1	
C21.35,36	T	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		IC2045		MC74HC151F	ıc	1	
C2137-40	1	ECUX1H102KBV	C. CAPACITOR 50V 1000P	4		IC2046		TE7750	ıc	1	
C2141-43	+	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	3		IC2050		MC74HC244AF	ıc	1	
2301	1	ECEV1CN100	E.CAPACITOR 16V 10U	1		IC2051		MC74HC175F	ıc	1	
C23O2	1	ECEV1CV220	E.CAPACITOR 16V 22U	1		IC2052		MC74HC153F	IC	1	<u> </u>
C23O3	1	ECEV1.CV470	E.CAPACITOR 16V 47U	1		IC2101,02		UPC4741G2	ıc	2	
C23O4-09	1	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	6		IC2109.10		MC74HC4050F	ıc	2	<u> </u>
C2310-13		ECUX1H222KBV	C.CAPACITOR CH 50V 2200P	4		IC2113		UPC4558G2	ıc	1	
C2314,15		ECEVICN100	E.CAPACITOR 16V 10U	2		IC2115		UPC4558G2	IC	1	
C2316-21		ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	6		IC2117		NJM2901M	IC	1	
C2322,23	Τ΄.	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2		IC2135,36		UPC4741G2	IC	2	
C2324		ECEV1CV220	E.CAPACITOR 16V 22U	1		IC2147		UPC4558G2	IC	1	
C2325		ECEV1CV470	E.CAPACITOR 16V 47U	1		IC2149	_	UPD4066BG	IC	1	<u></u>
C2401		ECEVICV100	E.CAPACITOR 16V 10U	1		IC2153		NJM2901M	ıc	1	
C24O2,03	_	ECEV1CV470	E.CAPACITOR 16V 47U	2		IC2157,58		UPC4741G2	IC	2	
C24O4,05	<b>_</b>	ECUX1H103ZFV		2		IC2169	_	UPC4558G2	1C	1	
C2406-11	↓_	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	6		1C2171		UPD4066BG	IC	1	
C2414,15	┺			2		IC2175		NJM2901M	IC .	1	<del></del>
C2416,17	<b>_</b>	ECUX1H103KBV		2		IC2301		MC74HC4053F	IC	1	
C2418-21		ECUX1H103ZFV		4		IC2304		MC74HC4052F NJM4580ED	IC	2	
C2422	_	ECUX1H103KBV		1		IC2306,07	$\overline{}$		ic ic	1	
C2423-26	+	ECUX1H103ZFV	<del></del>	4		IC2310		UPC4558G2	ic	1	
C2427-34	+	<u> </u>	C. CAPACITOR CH 50V 0.01U	6	·	IC2311 IC2312	-	ADG211AKR AD633JR	IC	1	
C2435-40	<del> </del>		C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 16V 330P	2		IC2312		MC74HC4053F	ıc	1	
C2441,42	+			1		IC2317,18	-	UPC4558G2	IC	2	
C2445 C2501	+-		C. CAPACITOR 50V 4700P C. CAPACITOR CH 50V 0.01U	1		1C2401	_	UPC4074G2	ıc	1	
C2701-03	+	ECEV1HV010	E. CAPACITOR CH SOV 0.010	3		IC2405		UPC4741G2	IC	1	
C27O1-03	+-	ECEVIEV330	E. CAPACITOR 25V 33U	1		IC2409	_	UPC4074G2	IC	1	
C2704 C2705,06	+	ECEVIEV330 ECEV1CV470	E. CAPACITOR 25V 33U	2		IC2413		UPC4074G2	IC	1	
C2705,06	+	ECEVIEV330	E. CAPACITOR 25V 33U	1		IC2417	-	UPC4741G2	IC	1	
C27O8	+-	ECEVICV470	E. CAPACITOR 16V 47U	1		IC2421		AD7868AR	ıc	1	
C2710-20	+-	ECUX1H103ZFV		11		IC2422-25	_	MC74HC4051F	IC	4	
C2722-81	+	ECUX1H103ZFV		60		IC2426		NJM4580ED	IC	1	
	+			T		IC2428	_	UPC4082G2	IC	1	
	+-					IC2432,33		UPC4558G2	IC	2	
	+-			Т		IC2501		NJM2903M	IC	1	
D2001	1	LN1251CAL	DIODE	1		IC2701		NJM78L12UA	IC	1	
D2003,04	$\top$	LN1251CAL	DIODE	2		IC2702		NJM79L12UA	IC	1	
D2006,07	1	LN1251CAL	DIODE	2		IC2703-05		NJM78L12UA	IC	3	
D21O1-12	1	MA157	DIODE	12		IC2706		NJM79L12UA	IC	1	
D23O1-04	$\top$	MA8039-L	DIODE	4		IC2707,08		NJM78LO5UA	IC	2	
D2305	$\top$	MA157	DIODE	1		IC2709		NJM79LO5UA	IC	1	
D23O6-09	1	MA8039-L	DIODE	4							
D2310-12	$\top$	MA151K	DIODE	3							
D2313	1	MA157	DIODE	1						L	
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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
					R2224-27	VRE0034E224	M.RESISTOR CH 1/10W 220K	4	
207,08	VJP3454B096	CONNECTOR (MALE)	2		R2228-31	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	4	
					R2232-35	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	4	
					R2236,37	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2	
					R2238,39	ERJ3GEYJ333	M.RESISTOR CH 1/16W 33K	2	
2101,02	UN2113	TRANSISTOR-RESISTOR	2		R2240-43	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	4	
2103-06	UN2213	TRANSISTOR-RESISTOR	4		R2244,45	ERJ3GEYJ683	M.RESISTOR CH 1/16W 68K	2	
2107,08	UN2113	TRANSISTOR-RESISTOR	2		R2246,47	ERJ3GEYJ154	M.RESISTOR CH 1/16W 150K	2	
2109-13	UN2213	TRANSISTOR-RESISTOR	5		R2248,49	ERJ3GEYJ683	M.RESISTOR CH 1/16W 68K	2	
2114,15	UN2113	TRANSISTOR-RESISTOR	2		R2250,51	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	2	
2116-19	UN2213	TRANSISTOR-RESISTOR	4		R2252,53	ERJ3GEYJ154	M.RESISTOR CH 1/16W 150K	2	
2301-03	2SB709-R	TRANSISTOR CHIP	+	(R)	R2254-57	VRE0034E333	M.RESISTOR CH 1/10W 33K	4	
2304,05	2SD601-R	TRANSISTOR CHIP	-	(R)	R2258,59	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	2	
2306	UN2113	TRANSISTOR-RESISTOR	1		R2260-67	VRE0034E473	M.RESISTOR CH 1/10W 47K	8	
2307	UN2215	TRANSISTOR-RESISTOR	1		R2268-71	VRE0034E224	M.RESISTOR CH 1/10W 220K M.RESISTOR CH 1/16W 10K	4	-
2308,09	UN2213	TRANSISTOR-RESISTOR	2		R2272-75	ERJ3GEYJ103	<del></del>	4	
2310	2SD601-R	TRANSISTOR CHIP	+	(R)	R2276-79	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K M.RESISTOR CH 1/16W 100	1	
2311	UN2115	COMBINATION PARTS	1		R2301	ERJ3GEYJ101		1	
			-		R2302 R2303	ERJ3GEYJ563 ERJ3GEYJ104	M.RESISTOR CH 1/16W 56K M.RESISTOR CH 1/16W 100K	1	
		·	╀					2	
	<del> </del>	nrei crope	1		R2304,05	ERJ3GEYJ103 VRE0034E152	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/10W 1.5K	1	<del> </del>
-		RESISTORS	+		R2307 R2308	ERJ3GEYJ183	M.RESISTOR CH 1/16W 1.5K	1	·
2001	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1		R2309	ERJ3GEYJ823	M.RESISTOR CH 1/16W B2K	1	<u> </u>
2003	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R2310	ERJ3GEYJ183	M.RESISTOR CH 1/16W 82K	1	
2004	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 0	1		R2311	ERJ3GEYJ823	M.RESISTOR CH 1/16W 82K	1	<u> </u>
2005	ERJ3GEYOROO	<del></del>	1		R2313	VRE0034E221	M.RESISTOR CH 1/10W 32R	1	
2006	ERJ3GEYJ105 ERJ3GEYJ562	M.RESISTOR CH 1/16W 1M M.RESISTOR CH 1/16W 5.6K	4		R2314	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1	
2011	ERJ3GEY0R00	M.RESISTOR CH 1/16W 0	1		R2315	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
2012-17	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	6		R2316,17	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	2	
2012-17	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1		R2318	ERJ3GEYJ273	M.RESISTOR CH 1/16W 27K	1	
2019	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R2319,20	VRE0034E471	M.RESISTOR CH 1/10W 470	2	
2020-22	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	3		R2321,22	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	2	
2024	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R2323,24	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	2	
2025-27	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	3		R2325,26	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	2	
2028	ERJ3GEYJ152	M. RESISTOR CH 1/16W 1.5K	1		R2327.28	ERJ3GEYJ124	M.RESISTOR CH 1/16W 120K	2	
2029, 30	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	2		R2329,30	ERJ3GEYJ474	M.RESISTOR CH 1/16W 470K	2	
2032	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R2331,32	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	2	
2033-36	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	4		R2333,34	ERJ3GEYJ392	M.RESISTOR CH 1/16W 3.9K	2	
2037	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R2335,36	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	2	
2039,40	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	2		R2337	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1	
2041,42	ERJ3GEYJ104	M. RESISTOR CH 1/16W 100K	2		R2338	ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	1	
2043,44	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	2		R2339	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1	
2046	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R2340,41	ERJ3GEYJ682	M.RESISTOR CH 1/16W 6.8K	2	
2056,57	ERJ3GEYJ821	M. RESISTOR CH 1/16W 820	2		R2342-44	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3	
2060-62	ERJ3GEYJ821	M. RESISTOR CH 1/16W 820	3		R2345	VRE0034E683	M.RESISTOR CH 1/10W 68K	1	
2101,02	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	2		R2346	VRE0034E104	M.RESISTOR CH 1/10W 100K	1	<del></del>
2103,04	ERJ3GEYJ333	M.RESISTOR CH 1/16W 33K	2		R2347,48	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2	
2105,06	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	2		R2349		M.RESISTOR CH 1/16W 22K	1	
2107,08	ERJ3GEYJ224	M. RESISTOR CH 1/16W 220K	2		R2350	VRE0034E122	M.RESISTOR CH 1/10W 1.2K	1	
2109,10	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	2		R2351		M.RESISTOR CH 1/10W 56K	1	
2111,12	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	2	<del> </del>	R2352	ERJ3GEYJ102		1 :	<del> </del>
2113	ERJ3GEYJ224	M. RESISTOR CH 1/16W 220K	1		R2353	ERJ3GEYJ683		1	<del> </del>
2114	VRE0034E333	M. RESISTOR CH 1/10W 33K	1		R2354	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	<b></b>
2115	ERJ3GEYJ224	M. RESISTOR CH 1/16W 220K	1		R2355	VRE0034E273	M.RESISTOR CH 1/10W 27K	1	
2116-18	VRE0034E333	M. RESISTOR CH 1/10W 33K	3	<del></del>	R2356	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
2119, 20	ERJ3GEYJ332	M. RESISTOR CH 1/16W 3.3K	2		R2357	ERJ3GEYJ563	M.RESISTOR CH 1/16W 56K M.RESISTOR CH 1/16W 100K	1	
2121-28	VRE0034E473	M. RESISTOR CH 1/10W 47K	8		R2358	ERJ3GEYJ104		1	<del></del>
2129-32	VRE0034E224	M. RESISTOR CH 1/10W 220K	4		R2401	VRE0034E563		+ 1	
2133-36	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	4	·	R2402	VRE0034E273 VRE0034E222		1	<del>                                     </del>
2137-40	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	4		R2403 R2404	VRE0034E222		1	
2141,42	VRE0034E562	M. RESISTOR CH 1/10W 5.6K	12		R2404 R2405	VRE0034E332	<del></del>	1	
2143-46	ERJ3GEYJ104	M. RESISTOR CH 1/16W 100K	14			ERJ3GEYJ561	M.RESISTOR CH 1/16W 560	5	
2191,92	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1 2		R2406-10 R2411	ERJ3GEYJ561 ERJ3GEYJ221	M.RESISTOR CH 1/16W 220	1	
2193,94	ERJ3GEYJ333	M. RESISTOR CH 1/16W 33K	1		<del> </del>	VRE0034E273	M.RESISTOR CH 1/10W 27K	1	
2195-98	ERJ3GEYJ562		4		R2412	VRE0034E273	M.RESISTOR CH 1/10W 2/K	1	
2199	ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1		R2413	VRE0034E363 VRE0034E273	M.RESISTOR CH 1/10W 27K	1	
2200,01	ERJ3GEYJ683	<del></del>	1-3		R2414		M.RESISTOR CH 1/10W 2/K	1	
2202,03	ERJ3GEYJ154		+:		R2415	VRE0034E563 VRE0034E273	M.RESISTOR CH 1/10W 27K	1	
2204,05	ERJ3GEYJ683		+:		R2416 R2417	VRE0034E273	M.RESISTOR CH 1/10W 2/K	1	
2206,07	ERJ3GEYJ332		_	2	R2417 R2418	VRE0034E363	M.RESISTOR CH 1/10W 27K	1	
2208,09	ERJ3GEYJ154		-	4	R2418	VRE0034E563	M.RESISTOR CH 1/10W 56K	1	<del></del>
2210-13	VRE0034E333		-	2	R2419	VRE0034E363	M.RESISTOR CH 1/10W 27K	1	
2214, 15	ERJ3GEYJ332		-		R2420	VRE0034E273		1	
2216-23	VRE0034E473	M.RESISTOR CH 1/10W 47K	+	B	1	1.200541303		+	
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Ref.No.		Part No.		Pcs	Remarks	<u> </u>					
2422,23			M.RESISTOR CH 1/16W 4.7K	2			_		· · · · · · · · · · · · · · · · · · ·	_	
2424.25	$\overline{}$		M.RESISTOR CH 1/16W 47K	2						_	
2429,30			M.RESISTOR CH 1/16W 47K	2							
2436-39		ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	4							
2440		VRE0034E333	M.RESISTOR CH 1/10W 33K	1							
2441		ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1							
442-44		ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	3							
2447	_		M.RESISTOR CH 1/16W 47K	1							
2448	_		M. RESISTOR CH 1/10W 22K	1							
	_			2							
2501.02						<b>—</b>				-	
2503,04			M.RESISTOR CH 1/16W 820K	2							
2505			M.RESISTOR CH 1/16W 47K	1						_	
2506		ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	1							
2507		ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1							
2508		ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	1							
2509,10		ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	2							
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P2001		VJR0646	TEST POINT	1				-			
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2005		VJR0646	TEST POINT	1		<u> </u>					
2101-06	$\overline{}$	VJR0646	TEST POINT	6		ļ. <del> </del>					· · · · · · · · · · · · · · · · · · ·
2303-05		VJR0646	TEST POINT	3							
P2401		VJR0646	TEST POINT	1							
P2404		VJR0646	TEST POINT	1							
P25O1,02	_	VJR0646	TEST POINT	2							
PG2001-03	-	VJR0646	TEST POINT	3							
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2001		VSX0519	CRYSTAL OSCILLATOR	1		ļ					
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		VML2143		1	•-						
		VML2143	LEVER. ARM.								
		VML2144	LEVER. ARM. LEVER. ARM.	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VML2144	LEVER. ARM. LEVER. ARM.	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
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		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
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		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							
		VMI.2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C. BOARD SHIELD PLATE	1							

#### S5

#### S5 SYSCON VEP86125B

Dof W-		Dont **-	Dant Name & Personalities	Da-	Domanica	Doe w-	Daniel No.	Dant Name C December	D	n
Ref.No.	╁	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
5	-	VEP86125B	P.C.BOARD W/COMPONENT SYSCON	+		IC6021-23 IC6024-26	MC74HC138AF MC74HC574AF	IC .	3	
	+		313.01	+		IC6027-29	MC74HC165F	IC	3	
	+			++		IC6030-35	MC74HC574AF	IC	6	
	╁			1-1		IC6036-38	MC74HC165F	IC	3	
	╁			1 1		IC6039,40	MC74HC163AF	ic	2	
	†-			1		IC6041	UPD71054GB	ic	1	
	1					IC6042,43	MC34051M	ic	2	
	+-					IC6044	MC74HC161F	IC	1	
	†		CAPACITORS			IC6045	MC74HC164F	ic	1	
6001-04	T	ECUX1C1042FV	C. CAPACITOR CH 16V 0.1U	4		IC6046	MC74HC541F	IC	1	
6005	T	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		IC6047	MC74HC244AF	IC	1	
6006	T	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		IC6048	MC74HC153F	IC	1	
5007,08	1	ECUX1H12OJCV	C. CAPACITOR CH 50V 12P	2		IC6049	MC74HC541 F	IC .	1	
5009		ECUX1C1042FV	C. CAPACITOR CH 16V 0.1U	1		IC6050,51	MC74HC4040F	IC	2	
5010		ECA1HXS2R2	E.CAPACITOR 50V 2.2U	1		IC6052	MC74HC165F	IC	1	
5011		ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		IC6053	MC14094BF	IC	1	
5012		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	1		IC6054	MC14024BF	IC	1	
013		ECA1AXS680	E.CAPACITOR 10V 68U	1		IC6055-58	MC14094BF	IC	4	
014,15		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2		IC6059-62	MC14021BF	IC	4	
020	$oxedsymbol{\Box}$	ECUX1C1042FV	C. CAPACITOR CH 16V 0.1U	1		106063	MC74HC541F	IC	1	
021	$oxed{\Box}$		C.CAPACITOR 50V 47P	1		IC6064	MC74HC74AF	IC	1	
022	-		TRIMMER	1		IC6065	MC74HC245AF	IC	1	ļ
5023,24			C. CAPACITOR CH 16V 0.1U	2		1C6066,67	MC74HC541F	IC	2	
5025			C. CAPACITOR CH 50V 0.01U	1		IC6068,69	SN74S1051NS	IC	2	
5026,27	+		C. CAPACITOR CH 50V 100P	2		IC6070	TMPZ84C43AF8	IC	1	<del> </del>
028,29			C. CAPACITOR CH 50V 0.01U	2		IC6072	MC34051M	IC	1	<del> </del>
6030	-		C.CAPACITOR CH 16V 0.1U	1		IC6074	MC34051M	ıc	1	<del></del>
031-33	+		C.CAPACITOR CH 50V 0.01U	3		IC6075	MC74HC138AF	IC	1	····
5034,35	_		C.CAPACITOR CH 16V 0.1U	2		IC6076	MC74HC4040F	IC	1	<u> </u>
6040-65	<u> </u>		C.CAPACITOR CH 16V 0.1U	26		IC6077	MC74HC4053F	IC	1	
070-79	<u> </u>	ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	10		IC6078	MC34051M	IC	1	<del>,</del>
080	<u> </u>	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		IC6079	MC74HC32AF	IC	1	
081,82		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	2		106080	MC74HC4050F	IC	1	
O83		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		IC6081	MC74HC04AF	IC	1	
084-86		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	3		IC6082	MC74HC08AF	ic	1	
100-11		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	12		106083	MC74HC00AF	IC .	1	
120-22		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	3		IC6084	MC74HC74AF	IC	1	
5123		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		106085,86	MC74HC04AF	IC	2	
124,25		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2		IC6087	MC74HC32AF	IC	1	
5140-42		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	3		IC6088	MC74HC74AF	ic	1	
5143			C. CAPACITOR CH 50V 220P	1		IC6089	MC74HC08AF	IC	1	<u> </u>
6144,45		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	2		1C6090	MC74HC74AF	IC	1	
5146	<u> </u>		C.CAPACITOR CH 50V 220P	1		IC6091	MC74HCU04F	IC	1	ļ
5147-49		ECUX1H1032FV	C.CAPACITOR CH 50V 0.01U	3		IC6092	MC74HC02AF	IC	1	
150-52	1_	ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	3		IC6093,94	MC74HC08AF	IC	2	<del></del>
5153			C.CAPACITOR CH 50V 0.01U	1		IC6095	MC1488M	IC	1	
5170-76		ECUXIC1042FV	C. CAPACITOR CH 16V 0.1U	7		1C6096	MC1489M	IC	1	
177,78	<u> </u>		C. CAPACITOR CH 50V 10P	2		IC6097	MC74HC74AF	ic	1	
5179-85	$\perp$	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	7		IC6098,99	MC74HC126AF	IC	2	j
				$oxed{oxed}$		IC6100	MC74HC138AF	IC	1	ļ
	L			$\Box$		IC6102	MC74HC138AP	IC	1	
				$\Box$		IC6103	MC74HC32AF	IC	1	
001,02	L	MA151K	DIODE	2		IC6104	SN74LS245NS	IC	1	
	$oxedsymbol{oxedsymbol{oxed}}$			$\sqcup$		IC6105	SN74S1051NS	IC	1	
	$oxed{\Box}$			$\sqcup$		IC6106	SN74LS541NS	IC	1	
	$I^-$					IC6107,08	SN74S1051NS	IC	2	
26001		HD64180ZP8	IC	1		IC6109	SN74LS541NS	IC	1	
6002	I	VS11323	IC	1		IC6110	MC74HC541F	IC	1	
6003,04	I	MN4464S08L	IC	2		IC6111-16	MC74HC4050F	IC	6	
6003.04	$\mathbb{L}$	MN4464S-08LL	IC	2		ICS6001	VJS1830	CONNECTOR	1	
26005	I	DS1225Y-200	IC	1		ICS6002	VJS2336A032	CONNECTOR (FEMALE)	1	<u> </u>
6006	Ι	HD6435328F10	IC	1		ICS6007	VJS2336A032	CONNECTOR (FEMALE)	1	
6007	I	VSI1325	IC	1					$\vdash$	<u> </u>
6008,09	$\mathbf{I}$	MN4464S08L	IC	1		<b></b>				
6008,09	$\Box$	MN4464S-08LL	IC	2		ļl			$\perp$	<u> </u>
6010,11		MB89363BPF	IC	2		L6001	VLF0576	FILTER	1	
6012,13		MB8421-90LPF	IC .	2		1,6002	VLQ0163J270	COIL 27UH	1	
6014	$\top$	TL7705CPSB	IC	1		L6003-06	VLQ0576	COIL	4	
6015	Τ	MC74HC4040F	IC	1						
6016:	$\top$	MC74HC138AF	IC	1						
6017	丁	MC74HC139AF	IC	1						
6018	$\top$	UPD6456T611Y	IC	1		P009,10	VJP3454B096	CONNECTOR (MALE)	2	
6019	1	MC74HC138AF	IC	1					$\Box$	
6020	1	MC74HC161F	IC	1						
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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	L	Part No.	Part Name & Description	Pcs	Remarks
									ऻ_	<u> </u>
001		TRANSISTOR-RESISTOR	1		<u> </u>	<u> </u>	ļ		₩	
002,03	UN2112	TRANSISTOR-RESISTOR	2			-			├	
					<b></b>	H		MISCELLANEOUS	├-	
			$\vdash$			├	VML2143 VML2144	LEVER. ARM.	1	
			$\vdash$		<u> </u>	-	VXA4420	LEVER. ARM. P.C.BOARD SHIELD PLATE	1	<del></del>
		RESISTORS	10				XTV3+6FFR	SCREW	5	
001-10		M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/16W 10K	1			$\vdash$	AIVSTOFF	- Sales	۲Ť	
011		M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 5.6K	2		<b></b>		<del></del>		$\vdash$	-
5012,13 5014		M. RESISTOR CH 1/16W 2.2K	1			$\vdash$			1	· · · · · · · · · · · · · · · · · · ·
014		M. RESISTOR CH 1/16W 470K	1		$\vdash$	-			1	
020-23		M.RESISTOR CH 1/16W 47K	4			_	<b>-</b>			
024		M.RESISTOR CH 1/16W 5.6K	1							
025		M. RESISTOR CH 1/16W 10K	1							
026		M. RESISTOR CH 1/16W 22K	1							
027		M. RESISTOR CH 1/16W 10K	1							
028		M. RESISTOR CH 1/16W 470K	1			Ι				
029		M. RESISTOR CH 1/16W 10K	1							
030	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1							
031	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1						L_	
032		M.RESISTOR CH 1/16W 5.6K	1						_	-
033	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		L	<u> </u>			_	ļ
034	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1			<u> </u>			<u> </u>	
035	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	1			L_				
036		M.RESISTOR CH 1/16W 10K	1						-	
6040		M. RESISTOR CH 1/16W 10K	1			Ι.			-	
070		M. RESISTOR CH 1/16W 680	1			-			-	<del></del>
071-88		M. RESISTOR CH 1/16W 10K	18		<u></u>	<u> </u>			-	
5089		M. RESISTOR CH 1/16W 22K	1		<u> </u>			<del> </del>	$\vdash$	
5090		M. RESISTOR CH 1/16W 1.2K	1			-				
5091		M. RESISTOR CH 1/16W 390	1		<b>_</b>	-			+-	-
092		M.RESISTOR CH 1/16W 680 M.RESISTOR CH 1/16W 1.2K	1		<del></del>	$\vdash$			1	<del>                                     </del>
093			1		<del></del>	-	ļ	<del>                                     </del>		<del> </del>
094		M.RESISTOR CH 1/16W 390 M.RESISTOR CH 1/16W 22K	1		<b></b>	$\vdash$	<del></del>		<del>                                     </del>	
5095 5096,97	ERJ3GEYJ223 ERJ3GEYJ681	M. RESISTOR CH 1/16W 22A	2			<del>                                     </del>			1	
100		M.RESISTOR CH 1/16W 22K	1		<b>-</b>	<del>                                     </del>	T			
5101,02		M. RESISTOR CH 1/16W 100K	2			T			1	
103-09		M. RESISTOR CH 1/16W 100K	7	·	<b> </b>				Ι	
110		M. RESISTOR CH 1/16W 10K	1						Γ	
5111	ERJ3GEYJ474	M.RESISTOR CH 1/16W 470K	1			L				
5112-17	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	6						$\Box$	
118,19	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	2							
120-27	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	8						$\perp$	
5128	ERJ3GEYJ562	M. RESISTOR CH 1/16W 5.6K	1							
5129,30	ERJ3GEYJ104	M. RESISTOR CH 1/16W 100K	2			oxdot			<u> </u>	<u> </u>
6131-33	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	3						<u> </u>	<b></b>
5134-38	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	5			$\perp$		<u>'</u>	_	
5140-51	ERJ3GEYJ152	M.RESISTOR CH 1/16W 1.5K	12		ļ	匸			_	<u> </u>
6152-54		M. RESISTOR CH 1/16W 10K	3		<b></b>		ļ		<u> </u>	
6155	ERJ3GEYJ105	M. RESISTOR CH 1/16W 1M	1			1	1		<u> </u>	<u> </u>
6156	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1		<u></u>		<u> </u>		<b>L</b>	<b></b>
5157,58	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2		<b> </b>	1			_	<b></b>
5159	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	1		<b> </b>	$\vdash$			ــــ	ļ
5170-77	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	8		I	<del> </del>		ļ	<u> </u>	<del> </del>
6178,79	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	2		l	1	<u> </u>		-	<del> </del>
6180-87	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	8		<u> </u>	₩			1	<del> </del>
6188	ERJ3GEY0R00	M.RESISTOR CH 1/16W 0	1			1	<u> </u>		-	<del> </del>
6189	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1			+	<del> </del>		<del> </del> —	<del> </del>
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6001	VSS0367-08B	SWITCH	1		11	+-	<del> </del>	<del>                                     </del>	+	<del> </del>
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F001 61	NAME AL	TECT DOTAT	4		<b> </b>	+	<del> </del>	<del> </del>	+-	<del> </del>
6001-04	VJR0646	TEST POINT	2	<u> </u>	11	+	<del> </del>	+	+	<del> </del>
PG6001,02	VJR0646	TEST POINT	+-2		<del> </del>	+	<del> </del>		$\vdash$	<del> </del>
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5000	LICYOF 10	CRYSTAL OSCILLATOR	1	<del> </del>	11	+-	<del> </del>	<del>                                     </del>	+-	<del>                                     </del>
6001	VSX0519	CRYSTAL OSCILLATOR	1			+	<del> </del>	<del> </del>	+	<del></del>
6002 6003	VSX0541 VSX0519	CRYSTAL OSCILLATOR	1		11	†			$\vdash$	<del> </del>
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#### S8 AUDIO D/A VEP84155A

NDIO B/A	Ref.No.		Part No. VEP84155A	Part Name & Description P.C.BOARD W/COMPONENT	Pcs	Remarks	Ref.No. C4161-70		Part No. ECUM1E104ZFN	Part Name & Descr C.CAPACITOR CH 25V	iption 0.1U	Pcs 10	<del></del>
Company		•		<del></del>					<del>                                       </del>			+	
College		1			1						0.1U	+	<del> </del>
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Company		<b>—</b>							· · · · · · · · · · · · · · · · · · ·				
Company									ECUM1E104ZFN	C.CAPACITOR CH 25V	0.1U	+	<del></del>
NAME							C4190		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	1	
STATIONALIZED   CAMPATTERS							C4191		ECA1EAXL101	.CAPACITOR V		1	
MARINGEZE   CAMPETER   V   1							C4203		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	1	
MAIGNE   M		$\top$		CAPACITORS			C4205		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.1U	1	, comp
December	1001	$\vdash$	ECA1HAXL2R2	.CAPACITOR V	1		C4206		ECA1EAXL101	.CAPACITOR V		1	
Decide   D	002		ECA1CAXL220	.CAPACITOR V	1	-	C4209		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	1	
PRINCESSON   PRINCESSON   CAMPLETING   V	003		ECUM1H391JCN	C. CAPACITOR CH 50V 390P	1		C4211		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	1	
Decomposition   Composition	004-06		ECUM1H102JCN	C. CAPACITOR CH 50V 1000P	3		C4212		ECA1AAXL101	.CAPACITOR V		1	
	007		ECA1CAXN330	.CAPACITOR V	1		C4213,14		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	2	
	908		ECHU1C472G	P.CAPACITOR 16V 4700P	1		C4217		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.1U	1	
17.1.1.1	009,10	1	ECA1CAXN330	.CAPACITOR V	2		C4219		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	1	
123.1.1.5   INCARDATATION   C. OWNETTOR   V   2		<del> </del>			1							_	
1941-15   BEASEMAISON   CAMPITOR   V		$\top$		·	_				ECA1HAXL2R2			1	
		-		.CAPACITOR V	+							1	
1977.16		⇈			+			_			390P	+	
19.20   SCALDANIALO    C.APACTTOR   V   2		t			+							-	
		$\vdash$	<del></del>		+				<del> </del>	***************************************	2001	+	
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MATERIAN   STREETCHER   CANNETTER   CANNETTER   V   2		+			-						470	+	
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68.69		₩			+								
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		<u> </u>	ECUM1E104ZFN		+		C4264		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	_	
173.74	71	Щ.	ECUM1E104ZFN	C. CAPACITOR CH 25V 0.1U	-		C4265,66		ECA1EAXL101	.CAPACITOR V		_	
	72		ECA1AAXL101	.CAPACITOR V	+		C4267,68		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10		
	73,74	<u> </u>	ECUM1 E104ZFN	C.CAPACITOR CH 25V 0.1U	2		C4270		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	1	
December	76,77		ECUMI E104ZFN	C.CAPACITOR CH 25V 0.1U	2		C4271		ECA1 EAXL101	.CAPACITOR V		1	
	79	I	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	1		C4281		ECA1HAXL2R2	.CAPACITOR V		1	
Decal Control   Decal Contro	080		ECA1EÄXL101	.CAPACITOR V	1		C4282		ECA1CAXL220	.CAPACITOR V		1	
B83   BEMPHISPLON   C. CAPACITOR CH SOV   390P   1	)B1		ECA1HAXL2R2	.CAPACITOR V	1		C4283		ECUM1H391JCN	C.CAPACITOR CH 50V	390P	1	
200-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	82		ECA1CAXL220	.CAPACITOR V	1		C4284-86		ECUM1H102JCN	C.CAPACITOR CH 50V	1000P	3	
BEALCANRISSO   CAPACITOR   V   1	83	T	ECUMIH391JCN	C. CAPACITOR CH 50V 390P	1		C4287		ECA1CAXN330	.CAPACITOR V		1	
Debta   Debt	84-86		ECUM1H102JCN	C. CAPACITOR CH 50V 1000P	3		C4288		ECHU1C472G	P.CAPACITOR 16V	4700P	1	
2009-90   BEALEANIADO   C.CAPACITOR   V   V   V   V   V   V   V   V   V	87		ECA1CAXN330	.CAPACITOR V	1		C4289,90		ECA1CAXN330	.CAPACITOR V		2	
	88		ECHULC472G	P.CAPACITOR 16V 4700P	1		C4291		ECUM1H470JCN	C.CAPACITOR CH 50V	47P	1	
	89,90		ECA1CAXN330	.CAPACITOR V	2		C4292,93		ECA1EAXL100	.CAPACITOR V		2	
94.95 BCAIEAXLIOI .CAPACITOR V 2 2 C4297.98 BCAIEAXLIOO .CAPACITOR V 2 2 95.00 BCAIEAXLIOO .CAPACITOR V 2 2 97.98 BCAIEAXLIOO .CAPACITOR CH 500 47P 1 C4299.00 BCAIEAXLIOI .CAPACITOR V 2 2 97.98 BCAIEAXLIOI .CAPACITOR V 2 2 C4301-00 BCAIEAXLIOI .CAPACITOR CH 25V 0.1U 10 99.00 BCAIEAXLIOI .CAPACITOR V 2 2 C4320 BCAIEAXLIOI .CAPACITOR CH 25V 0.1U 10 10 10-10-10 BCUNIEIO4ZEN C.CAPACITOR CH 25V 0.1U 10 10 10-10-10-10 BCUNIEIO4ZEN C.CAPACITOR CH 25V 0.1U 10 10-10-10-10 BCUNIEIO4ZEN C.CAPACITOR CH 25V 0.1U 10 10-10-10-10-10-10-10-10-10-10-10-10-10-1	91	1	ECUM1H47OJCN	C.CAPACITOR CH 50V 47P	1		C4294,95		ECA1EAXL101	.CAPACITOR V		2	
	92,93		ECA1EAXL100	.CAPACITOR V	2		C4296		ECUM1H470JCN	C.CAPACITOR CH 50V	47P	1	
CASACTION   CAPACITOR   V   2   CASACTION   CAPACITOR   V   2   CASACTION   CAPACITOR   CAPACITOR   V   1   CASACTION   CAPACTION   CAPACTIO	94, 95	1	ECA1EAXL101	.CAPACITOR V	2		C4297,98		ECA1EAXL100	.CAPACITOR V		2	
10	96		ECUMI H47OJCN	C.CAPACITOR CH 50V 47P	1		C4299,00		ECA1EAXL101	.CAPACITOR V		2	
Color	97,98	Т	ECA1EAXL100	.CAPACITOR V	2		C4301-10		ECUM1E1042FN	C.CAPACITOR CH 25V	0.1U	10	
Color	99,00	1	ECA1EAXL101	.CAPACITOR V	2		C4320		ECA1EAXL101	.CAPACITOR V		1	
C4324   ECMIEI04ZFN   C.CAPACITOR   C.CAPA	01-10	1		C. CAPACITOR CH 25V 0.1U	10		C4321,22				0.1U	-	
21.22 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 2  24 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 1  25.26 ECALEAKILO1 .CAPACITOR V 2  26.26 ECALEAKILO1 .CAPACITOR V 2  27.28 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 1  28.30 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 1  29.4346 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 1  20.4349 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 1  30 ECUMIEIO4ZEN C. CAPACITOR V 1  31 ECALEAKILO1 .CAPACITOR V 1  41 ECALEAKILO1 .CAPACITOR V 1  42 ECALCAKIL22 .CAPACITOR V 1  43 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 1  44 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 1  45 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 1  46 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 1  47 ECALCAKIL23 .CAPACITOR CH 50V 1000P 3  48 ECUMIEIO4ZEN C. CAPACITOR CH 25V 0.1U 1  49.50 ECALCAKIL33 .CAPACITOR V 1  49.50 ECALCAKIL33 .CAPACITOR CH 50V 4700P 1  49.60 ECALCAKIL33 .CAPACITOR CH 50V 4700P 1  49.60		$T^{-}$			+							-	 
C4343   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4345   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4345   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4345   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4346   ECAIFAXILIOI   C. CAPACITOR CH 25V   O.1U   1   C4346   ECAIFAXILIOI   C. CAPACITOR CH 25V   O.1U   1   C4349   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4349   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4351   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4351   ECMIEAXILIOI   CAPACITOR CH 25V   O.1U   1   C4352   ECAIFAXILIOI   CAPACITOR CH 25V   O.1U   1   C4352   ECAIFAXILIOI   CAPACITOR CH 25V   O.1U   1   C4352   ECAIFAXILIOI   CAPACITOR CH 25V   O.1U   2   C4353   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   2   C4353   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4357   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4359   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4359   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4359   ECUMIE104ZFN   C. CAPACITOR CH 25V   O.1U   1   C4360   ECAIFAXILIOI   CAPACITOR CH 25V   O.1U   1   C4360   ECAIFAXILIOI   CAPACITOR CH 25V   O.1U   1   C4361   ECAIFAXILIOI   CAPACITOR CH 25V   O.1U   1   C4362   ECAICAXIA330   CAPACITOR CH 25V   O.1U   1   C4363   ECUMIHATOLION   C. CAPACITOR CH 25V   O.1U   1   C4364   ECAIFAXILIOI   CAPACITOR CH 25V   O.1U   1   C4365   ECAIFAXILIOI   CAPACITOR CH 25V   O.1U   1   C4366   ECAIFAXILIOI   CAPACITOR CH 25V   O.1U   1   C4366   ECAIFAXILIOI   CAPACITOR CH 25V   O.1U   1   C4366   ECMIHATOLION   C. CAPACITOR CH 25V   O.1U   1   C4366		$\top$			_							-	
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C4349   ECMIE104ZFN   C.CAPACITOR CH 25V   0.1U   1   1   1   1   1   1   1   1   1		+										1	
ECALEAXLIO1   CAPACITOR   V   1   C4351   ECMIE104ZFN   C.CAPACITOR   C   C4352   ECALAXLIO1   CAPACITOR   C   CAPACITOR   V   1   C4352   ECALAXLIO1   CAPACITOR   V   1   C4353,54   ECMIE104ZFN   C.CAPACITOR   C   CAPACITOR   C   CAPAC		1		<del></del>	-						0.1U	1	
### ECAHAXLZR2		1			+							-	
42		+			-					· · · · · · · · · · · · · · · · · · ·		$\vdash$	
43 BCUMIH391JCN C. CAPACITOR CH 50V 390P 1 C4357 ECUMIE104ZFN C. CAPACITOR CH 25V 0.1U 1 44-46 ECUMIH102JCN C. CAPACITOR CH 50V 1000P 3 C4359 ECUMIE104ZFN C. CAPACITOR CH 25V 0.1U 1 47 ECAICANN330 .CAPACITOR V 1 C4360 ECAIPAXLIOI .CAPACITOR V 1 48 ECHICA72C P. CAPACITOR 16V 4700P 1 C4361 ECAIPAXLIZEZ .CAPACITOR V 1 49.50 ECAICANN330 .CAPACITOR V 2 C4362 ECAICAXLIZEZ .CAPACITOR V 1 51 ECUMIH470JCN C. CAPACITOR CH 50V 47P 1 C4363 ECUMIH391JCN C. CAPACITOR CH 50V 390P 1 52.53 ECAIPAXLIOO .CAPACITOR V 2 C4364-66 ECUMIH02JCN C. CAPACITOR CH 50V 1000P 3 54.55 ECAIPAXLIOI .CAPACITOR V 2 C4367 ECAICANN330 .CAPACITOR V 1 55.58 ECAIPAXLIOO .CAPACITOR CH 50V 47P 1 56 ECUMIH070JCN C. CAPACITOR CH 50V 47P 1 57.58 ECAIPAXLIOO .CAPACITOR CH 50V 47P 1 58.59 ECAIPAXLIOO .CAPACITOR CH 50V 47P 1 58.60 ECUMIH070JCN C. CAPACITOR CH 50V 47P 1 58.50 ECAIPAXLIOO .CAPACITOR CH 50V 47P 1 59.50 ECAIPAXLIOO .CAPACITOR CH 50V 47P 1		+	<del></del>	<del></del>	4		<del></del>				0.10		
14-46		+-			+		-	_					
47 ECALCANN330 .CAPACITOR V 1 1 C4360 ECALEAXLIO1 .CAPACITOR V 1 1 48 ECHLIC472G P.CAPACITOR 16V 4700P 1 C4361 ECALEAXLIO1 .CAPACITOR V 1 1 49.50 ECALCANN330 .CAPACITOR V 2 C4362 ECALCANL220 .CAPACITOR V 1 1 C4362 ECALCANL210 .CAPACITOR V 1 1 C4363 ECMILHA7OLCN C.CAPACITOR C V 2 C4364-66 ECMILH02LCN C.CAPACITOR C V 2 C4364-66 ECMILH02LCN C.CAPACITOR C V 1 1 C4365 ECALEAXLIO1 .CAPACITOR V 2 C4367 ECALCANN330 .CAPACITOR V 1 1 C4368 ECMILH07OLCN C.CAPACITOR C V 2 C4369.70 ECALCANN330 .CAPACITOR V 2 C4369 .CAPAC		+		<del></del>	+		-					_	
48 ECHUIC472G P. CAPACITOR 16V 4700P 1 C4361 ECAIHAXL2R2 .CAPACITOR V 1 49,50 ECAICAXN330 .CAPACITOR V 2 C4362 ECAICAXL220 .CAPACITOR V 1 51 ECUMIH470JCN C. CAPACITOR CH 50V 47P 1 C4363 ECUMIH391JCN C. CAPACITOR CH 50V 390P 1 52,53 ECAIEAXL100 .CAPACITOR V 2 C4364-66 ECUMIH102JCN C. CAPACITOR CH 50V 1000P 3 54,55 ECAIEAXL101 .CAPACITOR V 2 C4367 ECAICAXN330 .CAPACITOR V 1 56 ECUMIH470JCN C. CAPACITOR CH 50V 47P 1 57,58 ECAIEAXL100 .CAPACITOR V 2 C4369,70 ECAICAXN330 .CAPACITOR V 2		+-			_							_	
49,50 BCAICAXN330 .CAPACITOR V 2 C4362 BCAICAXL220 .CAPACITOR V 1 51 BCUMIH47OJCN C.CAPACITOR CH 50V 47P 1 C4363 BCUMIH391JCN C.CAPACITOR CH 50V 390P 1 52,53 BCAIEAXL100 .CAPACITOR V 2 C4364-66 BCUMIH102JCN C.CAPACITOR CH 50V 1000P 3 54,55 BCAIEAXL101 .CAPACITOR V 2 C4367 BCAICAXN330 .CAPACITOR V 1 56 BCUMIH47OJCN C.CAPACITOR CH 50V 47P 1 57,58 BCAIEAXL100 .CAPACITOR V 2 C4369,70 BCAICAXN330 .CAPACITOR V 2		+		· · · · · · · · · · · · · · · · · · ·	+		-						
1.52   ECMIHA7OJCN   C. CAPACITOR CH 50V   47P   1		+			+			_				$\vdash$	
52,53 ECALEAXLIOO .CAPACITOR V 2 C4364-66 ECUMIHIOZJCN C.CAPACITOR CH 50V 1000P 3 54,55 ECALEAXLIOI .CAPACITOR V 2 C4367 ECALCANN330 .CAPACITOR V 1 56 ECUMIHITOJCN C.CAPACITOR CH 50V 47P 1 C4368 ECHUIC472G P.CAPACITOR 16V 4700P 1 57,58 ECALEAXLIOO .CAPACITOR V 2 C4369,70 ECALCANN330 .CAPACITOR V 2		+-	· · · · · · · · · · · · · · · · · · ·		-						ange		
54,55 BCAIEAXLIO1 .CAPACITOR V 2 C4367 ECAICAXN330 .CAPACITOR V 1 56 BCMM147OJCN C.CAPACITOR CH 50V 47P 1 C4368 ECMULC472G P.CAPACITOR 16V 4700P 1 57,58 ECAIEAXLIO0 .CAPACITOR V 2 C4369,70 ECAICAXN330 .CAPACITOR V 2		+			_								
56 ECMILHATOLON C. CAPACITOR CH 50V 47P 1 C4368 ECHUIC472G P. CAPACITOR 16V 4700P 1 57, 58 ECALEAXLIOO . CAPACITOR V 2 C4369,70 ECALCANN330 . CAPACITOR V 2		+			-				<del></del>		TOOL		
57.58 ECALEAXLIOO .CAPACITOR V 2 C4369.70 ECALCAXN330 .CAPACITOR V 2		+	<u> </u>		+-		-				47000		
		+-					<b>———</b>				4700P		
99, OU EXAMENDIO CAPACITOR V Z CAPACITOR CH 50V 47P 1		+-			-						48-	-	
	13.60	+-	ECALEAXL101	.CAPACITOR V	+ z		C43/1		ECCTINA/OJCN	C.CAPACITUR CH 50V	4/P	- <sup>1</sup>	

Bod Fig.   Port No.   Port No.   Port No.   Emerging No.   Port						[	_	1			Ţ
SSEAT_ADD_NESS   PARTICIPATION   COMPATTION   V   2   1   100022   SSEATURED   COMPATION   1   1   1   1   1   1   1   1   1	ef.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
										+	<del></del>
COMPAND   CONTROLLED   COMPATTON     2								+	<del></del>	+	
COMPAPP   DESCRIPTION   CONNECTION   V							-	-			<del></del>
COMPAND   COUNTERCAMP   CONVECTOR   C.   2								<del> </del>		$\leftarrow$	<del> </del>
Decomposition				$\overline{}$				t			
December	D6 EX	CA1EAXL101	.CAPACITOR V			IC4027,28		NJM4580ED	IC	2	
Death   Death Park (1997)   Converting (1997	07,08 EX	CUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2		IC4029		NJM2043MD	IC	1	
GASTA_1,   SCALOMONDAD   CAMPACTION   V   2   GOODAD   NAMEDIA   C   1							<u> </u>	<del></del>		+	
6482-7.6									<del> </del>	+	<del></del>
GAMPS   PRICEONISTICS   CAMPATTON							-	<del>†                                      </del>		-	
CASTS_1			· · · · · · · · · · · · · · · · · · ·				$\vdash$		-	+	·
CAMASTON   CAMASTON   C. CAM							_		<del></del>		<del></del>
CA436	31 EX	CUM1H33OJCN	C. CAPACITOR CH 50V 33P	1		1C4039		AN79N12	IC	1	
CAMSH-14    CAMSH-15    CAMPACTITING OF SW   AND						·	<u> </u>			+	
04342-43				-				<del>                                     </del>		-	
GAMPA_CASS    REALEMALLOD   C.SPINCTION   V   2								<del></del>	· · · · · · · · · · · · · · · · · · ·	+	
C4444   DEMINISTRAN   CAMPATTOR   SW   229   1				-				<del> </del>		-	
Decomposition   Decompositio							-		-	+	
DAMPS   DEMINISTRATION   C. CANACTORN (C. SOLATOR)   C. S.   1				_				<del> </del>	· · · · · · · · · · · · · · · · · · ·	+	<del> </del>
0.4449	16 EX	CA1EAXL100	.CAPACITOR V	1		IC4050		NJM78L12UA	ıc	1	
CAMASS-100   CAMPATTER OF V   1				_			Ĺ				
CAMSS-6    DEMERSTRUCKER   CAMPACTER (CE 190 0.00 U.)   1	<del></del>						<u> </u>			-	
CAMPATION CONTINUENT				_			-	<del> </del>	f	+	<del> </del>
CAMPATON   CAMPATTON C. CAMPATTON C. CH 90   1							-	1			<del></del>
CAMPA-12   REMPHINOSEM C. CAPACTTON C.S. SO. 0.010   10   10   10   10   10   10				_						+	
			·				_			-	<del></del>
	33,84 EX	CA1AAXL101	.CAPACITOR V	2		IC4066		AD7538JR	ıc	1	
10001   Num515K   DIODE   1   10009   Num5105K   C						IC4067		M5206P		-	
DADOL   NA151K								<del></del>		-	<del></del>
DADIGO, 30   MAIST   DIODE   2     DADIGO, 30   MAIST   DIODE   2   DADIGO, 50   MAIST   DIODE   DADIGO, 50   MAIST   DIODE   DADIGO, 50   MAIST   DIODE   DADIGO, 50   MAIST   DADIGO, 50   MAIS			NTARE.								<del> </del>
DADOL							_			-	<del></del>
MODE   MAIST   DIODE   2   TOAO73   MC74ECOAF   CC   1   TOAO76   MAIST   TOA									<del></del>	+	
DADIO_11				_						-	· · · · · · · · · · · · · · · · · · ·
DADIA_15	D8,09 M2	1A151K	DIODE	2		IC4074		SN74HCT541N	IC	1	
DAO14.15	LO,11 M7	(A157	DIODE			IC4075		MC74HC157AF	IC	1	
DAO16.17											<del> </del>
DAO20, 21				-							<del></del>
D4020,21				_							<del></del>
D4022,23				_		<del></del>		·			<del></del>
IC4006   MC74HC138AF   IC				$\overline{}$	****						<del></del>
IC4007, 88   SN74S1051NS   IC   2	24-27 M	4A151K	DIODE	4		IC4085		SN74HCT541N	IC	1	
IC4009,90   ICT071055GB   IC   2						1C4086		MC74HC138AF	IC	1	
FLAOO1-03											
FLAO06.07   VLP0576							_			—	
FLAO12,13				-			_				
FLAO21,22 VLF0576 FILTER 2 FLAO27,28 VLF0576 FILTER 2 FLAO36 VLF0576 FILTER 1 FLAO43 VLF0576 FILTER 1 FLAO43 VLF0576 FILTER 1 FLAO43 VLF0576 FILTER 1 FLAO46 VLF0931 COIL 1 FLAO47 VLF0576 FILTER 1 FLAO47 VLF0576 FILTER 1 FLAO47 VLF0576 FILTER 1 FLAO47 VLF0576 FILTER 1 FLAO407 VLF0576 FILTER 1 FLAO408 FILTER 1 FLAO409 FILTER 1 FLAO401 FILTER 1 FLAO											<del></del>
FLAO27,28										┌┋	
F14043				2							
FLAO46				_							
FLACAT				$\rightarrow$			-		<del></del>	_	<del></del>
Q4001				$\rightarrow$		P4001-06		VJP1230T	CONNECTOR (MALE) 3P	6	
TC4001	.н <u>я</u> / (V)	/LFU3/b	FILLER	1		<del></del>				<del> </del>	
TC4001				$\dashv$		<b> </b>					
TC4001						Q4001		UN2213	TRANSISTOR-RESISTOR	1	
IC4003,04   NJM4580ED   IC   2   Q4004   25B1322A-QR   TRANSISTOR   1   IC4005   NJM2043MD   IC   1   Q4005   25D194A-QR   TRANSISTOR   1   IC4006   AD1862NJ   IC   1   Q4006   25B1322A-QR   TRANSISTOR   1   IC4007,08   NJM4580ED   IC   2   Q4007   25D601-R   TRANSISTOR CHIP   1   (R)   IC4009   NJM2043MD   IC   1   Q4008   UN2213   TRANSISTOR-RESISTOR   1   IC4010   NJM78L12UA   IC   1   Q4009   25D601-R   TRANSISTOR-RESISTOR   1   IC4011   NJM78L05UA   IC   1   Q4009   25D601-R   TRANSISTOR CHIP   1   (R)   IC4011   NJM78L05UA   IC   1   Q4010   25D1994A-QR   TRANSISTOR   1   IC4012   NJM79L12UA   IC   1   Q4011   25B1322A-QR   TRANSISTOR   1   IC4014   AN78N12   IC   1   Q4012   25D1994A-QR   TRANSISTOR   1   IC4015   AN79N12   IC   1   Q4013   25B1322A-QR   TRANSISTOR   1   IC4015   AN79N12   IC   IC4016	OO1 Y	rsf210BM	ıc			Q4002		2SD601-R	TRANSISTOR CHIP	1	(R)
IC4005				$\overline{}$			_				
IC4006											
IC4007,08							$\overline{}$			-	
IC4009				$\rightarrow$						_	(R)
IC4010   NJM78L12UA   IC   1   Q4009   2SD601-R   TRANSISTOR CHIP   1 (R)   IC4011   NJM78L05UA   IC   1   Q4010   2SD1994A-QR   TRANSISTOR   1   IC4012   NJM79L12UA   IC   1   Q4011   2SB1322A-QR   TRANSISTOR   1   IC4014   AN78N12   IC   1   Q4012   2SD1994A-QR   TRANSISTOR   1   IC4015   AN79N12   IC   1   Q4013   2SB1322A-QR   TRANSISTOR   1   IC4015   AN79N12   IC   1   Q4013   2SB1322A-QR   TRANSISTOR   1   IC4015   AN79N12   IC   1   Q4013   2SB1322A-QR   TRANSISTOR   1   IC4015   IC4							$\dashv$				107
IC4011   NJM78L05UA   IC   1   Q4010   2SD1994A-QR   TRANSISTOR   1   IC4012   NJM79L12UA   IC   1   Q4011   2SB1322A-QR   TRANSISTOR   1   IC4014   AN78N12   IC   1   Q4012   2SD1994A-QR   TRANSISTOR   1   IC4015   AN79N12   IC   1   Q4013   2SB1322A-QR   TRANSISTOR   1   IC4015   AN79N12   IC   1   Q4013   2SB1322A-QR   TRANSISTOR   1   IC4015   AN79N12   IC   1   Q4013   Q40				$\overline{}$						_	(R)
IC4014         AN78N12         IC         1         Q4012         2SD1994A-QR         TRANSISTOR         1           IC4015         AN79N12         IC         1         Q4013         2SB1322A-QR         TRANSISTOR         1				1			_				
IC4O15 AN79N12 IC 1 Q4O13 2SB1322A-QR TRANSISTOR 1				_						-	
<del></del>											
ACADID PAYORIZ IC I PAYOR SUBUL-R TRANSISTOR CHIP I (R)				$\overline{}$			$\neg$				(B)
	718 A	#4\01ATS	10	-		RAOTA	-	ZODOL-K	INMISION CHIP		(n)
				$\dashv$			$\dashv$				

Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
4015	Н	UN2213	TRANSISTOR-RESISTOR	1	Residing	R4053	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	Kendera
24016		2SD601-R	TRANSISTOR CHIP	1	(R)	R4054	ERJ6GEYJ473	M.RESISTOR CH 1/10W 47K	1	
4017		2SD1994A-QR	TRANSISTOR	1	· · · · · · · · · · · · · · · · · · ·	R4055	ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	
4018		2SB1322A-QR	TRANSISTOR	1		R4056-60	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	5	
24019		2SD1994A-QR	TRANSISTOR	1		R4061,62	ERJ6GEYJ474	M.RESISTOR CH 1/10W 470K	2	
24020		2SB1322A-QR	TRANSISTOR	1		R4063-65	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	3	
24021		2SD601-R	TRANSISTOR CHIP	_	(R)	R4066,67	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2	
24022		UN2213	TRANSISTOR-RESISTOR	1		R4068	VRE0034E102	M.RESISTOR CH 1/10W 1K M.RESISTOR CH 1/10W 4.7K	2	
14023	-	2SD601-R	TRANSISTOR CHIP	1	(R)	R4069,70 R4071,72	VRE0034E472 ERJ6GEYJ103	M.RESISTOR CH 1/10W 4.7K M.RESISTOR CH 1/10W 10K	2	
24024 24025	_	2SD1994A-QR 2SB1322A-QR	TRANSISTOR TRANSISTOR	1		R4073	VRE0034E223	M. RESISTOR CH 1/10W 22K	1	
24026	-	2SD1924A-QR	TRANSISTOR	1		R4074	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	****
24027	-	2SB1322A-QR	TRANSISTOR	1		R4075	VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
24028		2SD601-R	TRANSISTOR CHIP	1	(R)	R4076	VRE0034E123	M.RESISTOR CH 1/10W 12K	1	
24029		UN2213	TRANSISTOR-RESISTOR	1		R4077	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
24030		2SD601-R	TRANSISTOR CHIP		(R)	R4078	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
4031		2SD1994A-QR	TRANSISTOR	_ 1		R4079	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
4032		2SB1322A-QR	TRANSISTOR	1		R4080	VRE0034E79C	M.RESISTOR CH 1/10W	1	
24033	Щ	2SD1994A-QR	TRANSISTOR	1		R4081	VREO034E60B ERJ6GEYOROO	M.RESISTOR CH 1/10W 6 M.RESISTOR CH 1/10W 0	1	
4034		2SB1322A-QR	TRANSISTOR		(R)	R4062 R4063	VRE0034E20B	M.RESISTOR CH 1/10W 2	1	
24035 24036	_	2SD601-R UN2213	TRANSISTOR CHIP TRANSISTOR-RESISTOR	1	\ <i>1</i>	R4084	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1	
4037	-	2SD601-R	TRANSISTOR CHIP		(R)	R4085	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
24038		2SD1994A-QR	TRANSISTOR	1		R4086	VRE0034E682	M.RESISTOR CH 1/10W 6.8K	1	
24039	-	2SB1322A-QR	TRANSISTOR	1		R4087	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
24040	-	2SD1994A-QR	TRANSISTOR	1		R4088,89	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
24041		2SB1322A-QR	TRANSISTOR	1		R4090	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
24042		2SD601-R	TRANSISTOR CHIP	_	(R)	R4091,92	VRE0034E153	M.RESISTOR CH 1/10W 15K	2	
24043	-	UN2213	TRANSISTOR-RESISTOR	1	(=)	R4093	VRE0034E150	M.RESISTOR CH 1/10W 15 M.RESISTOR CH 1/10W 10	+ 1	
24044	-	2SD601-R	TRANSISTOR CHIP	1	(R)	R4094 R4095.96	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1 2	
24045		UN2213	TRANSISTOR-RESISTOR TRANSISTOR CHIP		(R)	R4097,98	ERJ14YJ100	M.RESISTOR 1/4W 10	1 2	
24046 24047	-	2SD601-R UN2213	TRANSISTOR-RESISTOR	1	(K)	R4099	ERJ14YJ220	M.RESISTOR 1/4W 22	1	
24048	-	2SD601-R	TRANSISTOR CHIP		(R)	R4100	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
	$\vdash$					R4101,02	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
		4 .				R4103	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
						R4104,05	VRE0034E153	M.RESISTOR CH 1/10W 15K	2	
			RESI STORS			R4107	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1	
R4001,02			M.RESISTOR CH 1/10W 470K	2		R4108,09	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2	
R4003-05	<u> </u>		M. RESISTOR CH 1/10W 470	3		R4110,11	ERJ14YJ100	M.RESISTOR 1/4W 10	1	
R4006,07	<u> </u>	VRE0094E332	M.RESISTOR CH 1/10W 3.3K	2		R4112	ERJ14YJ220 ERJ6GEYJ103	M.RESISTOR 1/4W 22 M.RESISTOR CH 1/10W 10K	1	
R4008	<u> </u>	VRE0034E102	M.RESISTOR CH 1/10W 1K M.RESISTOR CH 1/10W 4.7K	2		R4113 R4114	ERJ6GEYJ473	M.RESISTOR CH 1/10W 47K	1	
R4009,10 R4011,12	-	VRE0034E472 ERJ6GEYJ103	M. RESISTOR CH 1/10W 4.7K	2		R4115	ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	
R4013		VRE0034E223	M.RESISTOR CH 1/10W 22K	1		R4116-20	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	5	
R4014	$\vdash$	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		R4121,22	ERJ6GEYJ474	M.RESISTOR CH 1/10W 470K	2	
R4015		VRE0034E102	M.RESISTOR CH 1/10W 1K	1		R4123-25	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	3	
R4016	$\top$	VRE0034E123	M.RESISTOR CH 1/10W 12K	1		R4126,27	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2	
R4017	Τ	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1		R4128	VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
R4018		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4129,30	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
R4019	<u> </u>	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R4131,32	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	<u> </u>
R4020	_	VRE0034E79C	M.RESISTOR CH 1/10W	1		R4133	VRE0034E223 VRE0034E222	M.RESISTOR CH 1/10W 22K M.RESISTOR CH 1/10W 2.2K	$\frac{1}{1}$	
R4021	-	VRE0034E60B	M. RESISTOR CH 1/10W 6	1		R4134 R4135	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4022	+-	ERJ6GEYOROO VREOO34E2OB	M.RESISTOR CH 1/10W 0 M.RESISTOR CH 1/10W 2	1		R4136	VRE0034E102	M.RESISTOR CH 1/10W 12K	1	
R4023 R4024	+	VRE0034E20B	M.RESISTOR CH 1/10W 2.7K	1		R4137	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
R4025	+-	VRE0034E472	M. RESISTOR CH 1/10W 4.7K	1	<del> </del>	R4138	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R4026	+	VRE0034E682	M.RESISTOR CH 1/10W 6.8K	1		R4139	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
R4027	+	VRE0034E103	M. RESISTOR CH 1/10W 10K	1	<del></del>	R4140	VRE0034E79C	M.RESISTOR CH 1/10W	1	
R4028,29	+	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R4141	VRE0034E60B	M.RESISTOR CH 1/10W 6	1	
R4030	$\top$	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R4142	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
R4031,32	T	VRE0034E153	M.RESISTOR CH 1/10W 15K	2		R4143	VRE0034E20B	M.RESISTOR CH 1/10W 2	1	
R4033	$oxed{\Box}$	VRE0034E150	M.RESISTOR CH 1/10W 15	1		R4144	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1	<del> </del>
R4034	L	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1		R4145	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
R4035, 36	1	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1		R4146	VRE0034E682	M.RESISTOR CH 1/10W 6.8K M.RESISTOR CH 1/10W 10K	1	
R4037,38	4-	ERJ14YJ100	M.RESISTOR 1/4W 10	1		R4147 R4148,49	VRE0034E103 VRE0034E472	M.RESISTOR CH 1/10W 10K	1 2	
R4039	-	ERJ14YJ220	M.RESISTOR 1/4W 22 M.RESISTOR CH 1/10W 10K	1		R4140,49	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1.7K	1	
R4040	+	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 4.7K	+ ;		R4151,52	VRE0034E153	M.RESISTOR CH 1/10W 15K	1 2	
R4041,42	+	VRE0034E472	M. RESISTOR CH 1/10W 4.7K	+		R4153	VRE0034E150		1	
R4043	+	UREOO34E153	M. RESISTOR CH 1/10W 15K	+-:		R4154	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1	
R4044, 45 R4047	+	ERJ6GEYJ100	M. RESISTOR CH 1/10W 10	+		R4155,56	ERJ6GEYJ562		2	
R4048,49	+-	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	†		R4157,58	ERJ14YJ100	M.RESISTOR 1/4W 10	7	<del></del>
R4050,51	十	ERJ14YJ100	M.RESISTOR 1/4W 10	1:	2	R4159	ERJ14YJ220	M.RESISTOR 1/4W 22	1	
R4052	+	ERJ14YJ220	M.RESISTOR 1/4W 22	] :		R4160	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
	十	1		$\Box$		11			+	
	-	T				الــــا		1		<u> </u>

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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	l	Pr4 N-		L	
R4161,62	VRE0034E472			Mental VR		-	Part No.	Part Name & Description	Pcs	<del> </del>
		<del> </del>	2		R4279	_	ERJ14YJ220	M.RESISTOR 1/4W 22	1	<del></del>
R4163	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R4280		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	<del></del>
R4164,65	VRE0034E153	M.RESISTOR CH 1/10W 15K	2		R4281,82	<u> </u>	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	+
R4167	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1		R4283	_	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	L L
R4168,69	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2		R4284,85		VRE0034E153	M.RESISTOR CH 1/10W 15K	2	2
R4170,71	ERJ14YJ100	M.RESISTOR 1/4W 10	2		R4287		ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	. 1	L C
R4172	ERJ14YJ220	M.RESISTOR 1/4W 22	1		R4288,89		ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2	2
R4173	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R4290,91		ERJ14YJ100	M.RESISTOR 1/4W 10	2	2
R4174	ERJ6GEYJ473	M. RESISTOR CH 1/10W 47K	1		R4292		ERJ14YJ220	M.RESISTOR 1/4W 22	1	
R4175	ERJ6GEYJ681	M. RESISTOR CH 1/10W 680	1		R4293		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
R4176-80	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	5		R4294		ERJ6GEYJ473	M.RESISTOR CH 1/10W 47K	1	+
R4181,82	ERJ6GEYJ474	M.RESISTOR CH 1/10W 470K	2		R4295		ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	+
R4183-85	<del></del>	M. RESISTOR CH 1/10W 470	3		R4296-98		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	3	
R4186,87		M. RESISTOR CH 1/10W 3.3K	2		R4301,02			<del>                                     </del>	2	<del></del>
R4188		M. RESISTOR CH 1/10W 1K	1				ERJ6GEYJ474	M.RESISTOR CH 1/10W 470K		<del></del>
R4189,90			2	· · · · · · · · · · · · · · · · · · ·	R4303-05		<del> </del>	M.RESISTOR CH 1/10W 470	3	
		M. RESISTOR CH 1/10W 4.7K	-		R4306,07			M.RESISTOR CH 1/10W 3.3K	2	+
R4191,92	-t	M.RESISTOR CH 1/10W 10K	2		R4308			M.RESISTOR CH 1/10W 1K	1	<del> </del>
R4193		M. RESISTOR CH 1/10W 22K	1		R4309,10			M.RESISTOR CH 1/10W 4.7K	2	
R4194		M.RESISTOR CH 1/10W 2.2K	1		R4311,12		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2	
R4195	VRE0034E102	M. RESISTOR CH 1/10W 1K	1		R4313		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
R4196	VRE0034E123	M.RESISTOR CH 1/10W 12K	1		R4314		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4197	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1		R4315		VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
R4198	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4316		VRE0034E123	M.RESISTOR CH 1/10W 12K	_ 1	
R4199	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R4317		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
R4200	VRE0034E79C	M.RESISTOR CH 1/10W	1		R4318		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R4201	VRE0034E60B	M. RESISTOR CH 1/10W 6	1		R4319		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
R4202	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1	······	R4325			M.RESISTOR CH 1/10W 4.7K	1	
R4203	+	M. RESISTOR CH 1/10W 2	1		R4326			M.RESISTOR CH 1/10W 6.8K	1	<del></del>
R4204		M.RESISTOR CH 1/10W 2.7K	1		R4327			M.RESISTOR CH 1/10W 10K	1	<del>                                     </del>
R4205		M.RESISTOR CH 1/10W 4.7K	1		R4328,29			M.RESISTOR CH 1/10W 4.7K	2	
R4206		M.RESISTOR CH 1/10W 6.8K	1		R4330			M.RESISTOR CH 1/10W 4.7K	1	<del>                                       </del>
R4207		M.RESISTOR CH 1/10W 10K	1	w	R4331,32	_			2	
R4208,09		M.RESISTOR CH 1/10W 4.7K	2		R4333			M. RESISTOR CH 1/10W 15K	1	
R4210	-	M. RESISTOR CH 1/10W 4.7K	1					M.RESISTOR CH 1/10W 15		
		<del></del>	$\rightarrow$		R4334			M.RESISTOR CH 1/10W 10	1	
R4211,12	_	M.RESISTOR CH 1/10W 15K	2		R4335,36			M.RESISTOR CH 1/10W 5.6K	2	<del></del>
R4213		M.RESISTOR CH 1/10W 15	1		R4337,38	_		M.RESISTOR 1/4W 10	2	
R4214	+	M.RESISTOR CH 1/10W 10	1		R4339	_		M.RESISTOR 1/4W 22	1	
R4215,16		M.RESISTOR CH 1/10W 5.6K	2		R4340		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
R4217,18	ERJ14YJ100	M.RESISTOR 1/4W 10	2		R4341,42		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
R4219	ERJ14YJ220	M.RESISTOR 1/4W 22	1		R4343		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R4220	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R4344,45		VRE0034E153	M.RESISTOR CH 1/10W 15K	2	
R4221,22	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R4347		ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1	
R4223	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4348,49		ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2	
R4224,25	VRE0034E153	M.RESISTOR CH 1/10W 15K	2		R4350,51		ERJ14YJ100	M.RESISTOR 1/4W 10	2	
R4227	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1		R4352		ERJ14YJ220	M.RESISTOR 1/4W 22	1	
R4228,29	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2		R4353		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
R4230,31	ERJ14YJ100	M.RESISTOR 1/4W 10	2		R4354			M.RESISTOR CH 1/10W 47K	1	
R4232		M.RESISTOR 1/4W 22	1		R4355	-		M.RESISTOR CH 1/10W 680	1	
R4233	+	M.RESISTOR CH 1/10W 10K	1		R4356			M.RESISTOR CH 1/10W 0	1	
R4234	+	M. RESISTOR CH 1/10W 47K	1		R4359,60	_			-	
R4235			1		<del></del>	_			2	
					R4361			M.RESISTOR CH 1/10W 47K	1	<del> </del>
R4236-40		M.RESISTOR CH 1/10W 0	5		R4362,63			M.RESISTOR CH 1/10W 4.7K	2	
R4241,42		M.RESISTOR CH 1/10W 470K	2		R4364			M.RESISTOR CH 1/10W 22K	1	ļ
R4243-45		M.RESISTOR CH 1/10W 470	3		R4365,66			M.RESISTOR CH 1/10W 10K	2	
R4246,47		M.RESISTOR CH 1/10W 3.3K	2		R4367			M.RESISTOR CH 1/10W 0	1	
R4248	VRE0034E102	M.RESISTOR CH 1/10W 1K	1		R4368		VRE0034E473	M.RESISTOR CH 1/10W 47K	1	
R4249,50	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R4369,70		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
R4251,52	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2		R4371		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
R4253	VRE0034E223	M.RESISTOR CH 1/10W 22K	1		R4372,73			M.RESISTOR CH 1/10W 10K	2	
R4254		M.RESISTOR CH 1/10W 2.2K	1		R4375-80	-		M.RESISTOR CH 1/10W 0	6	
R4255		M. RESISTOR CH 1/10W 1K	1		R4381			M.RESISTOR CH 1/10W 22K	1	
R4256		M. RESISTOR CH 1/10W 12K	1		R4382			M.RESISTOR CH 1/10W 2.2K	1	
R4257		M.RESISTOR CH 1/10W 4.7K	1		R4383			M.RESISTOR CH 1/10W 2.2K	1	
R4258		M. RESISTOR CH 1/10W 1M	1		R4384			· · · · · · · · · · · · · · · · · · ·	-	
R4258			1		R4385			M.RESISTOR CH 1/10W 47K	1	
			_			_		M.RESISTOR CH 1/10W 1K	1	
R4265		M.RESISTOR CH 1/10W 4.7K	1		R4386	_		M.RESISTOR CH 1/10W 100	1	
R4266		M.RESISTOR CH 1/10W 6.8K	1		R4387	-		M.RESISTOR CH 1/10W 6	1	
R4267		M.RESISTOR CH 1/10W 10K	1		R4388			M.RESISTOR CH 1/10W 2	1	
R4268,69		M.RESISTOR CH 1/10W 4.7K	2		R4389		VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1	
R4270	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4391		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
R4271,72	VRE0034E153	M.RESISTOR CH 1/10W 15K	2		R4392		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4273	VRE0034E150	M.RESISTOR CH 1/10W 15	1		R4393		VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1	
R4274	ERJ6GEYJ100	M. RESISTOR CH 1/10W 10	1		R4394		VRE0034E473	M.RESISTOR CH 1/10W 47K	1	
R4275,76	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2		R4395		VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
R4277,78	ERJ14YJ100	M. RESISTOR 1/4W 10	2		R4396			M.RESISTOR CH 1/10W 100	1	
	1									
	1		$\neg$			$\neg$				
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Ref.No. Part No. Part Name & Description Pcs Remarks  MA397		
R4397 VREDO34E50B M.RESISTOR CH 1/10W 6 1 1 R4399 VREDO34E20B M.RESISTOR CH 1/10W 2 1 1 R4399 VREDO34E20B M.RESISTOR CH 1/10W 2.7K 1 R4409 VREDO34E272 M.RESISTOR CH 1/10W 1.7K 1 R4401 VREDO34E303 M.RESISTOR CH 1/10W 10K 1 R4402 VREDO34E303 M.RESISTOR CH 1/10W 39 1 R4403 VREDO34E390 M.RESISTOR CH 1/10W 39 1 R4404 VREDO34E30 M.RESISTOR CH 1/10W 10K 1 R4405 VREDO34E30 M.RESISTOR CH 1/10W 10K 1 R4406 VREDO34E30 M.RESISTOR CH 1/10W 10K 1 R4407 PELGESY1103 M.RESISTOR CH 1/10W 10K 2 R4408 OP ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 2 R4412 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 2 R4413 FELJ6GEYJ100 M.RESISTOR CH 1/10W 10C 1 R4414 FELJ6GEYJ100 M.RESISTOR CH 1/10W 10C 1 R4415 FELJ6GEYJ103 M.RESISTOR CH 1/10W 10C 1 R4416 FELJ6GEYJ103 M.RESISTOR CH 1/10W 10C 1 R4417-29 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 13 RA407-15 VSY2039 RELAY 15 RN4001 VSS0187 SMITCH 1 1 SM4001 VSS0187 SMITCH 1 1 SM4003 VSS0187 SMITCH 1 1		
R4398		
R4399		
R4401 VRE0034E472 M. RESISTOR CH 1/10W 4.7K 1 R4402 VRE0034E103 M. RESISTOR CH 1/10W 10K 1 R4403 VRE0034E390 M. RESISTOR CH 1/10W 39 1 R4404 VRE0034E390 M. RESISTOR CH 1/10W 4.7K 1 R4405 VRE0034E103 M. RESISTOR CH 1/10W 10K 1 R4406 VRE0034E390 M. RESISTOR CH 1/10W 10K 1 R4406 VRE0034E390 M. RESISTOR CH 1/10W 10K 1 R4407 VRE0634E103 M. RESISTOR CH 1/10W 10K 1 R4408.09 REJ6GEYJ103 M. RESISTOR CH 1/10W 10K 2 R4412 REJ6GEY0R00 M. RESISTOR CH 1/10W 10 1 R4413 PEJ6GEYJ101 M. RESISTOR CH 1/10W 10 1 R4414 REJ6GEY0R00 M. RESISTOR CH 1/10W 10 1 R4415 PEJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 R4417-29 REJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 R4417-29 REJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 R4410-15 VSY2039 RELAY 15 RX4001 VSS0187 SWITCH 1 1 SW4003 VSS0187 SWITCH 1		
R4402 VRE0034E103 M.RESISTOR CH 1/10W 10K 1 R4403 VRE0034E390 M.RESISTOR CH 1/10W 39 1 R4404 VRE0034E391 M.RESISTOR CH 1/10W 39 1 R4405 VRE0034E390 M.RESISTOR CH 1/10W 10K 1 R4406 VRE0034E390 M.RESISTOR CH 1/10W 10O 1 R4407 R4406EY1101 M.RESISTOR CH 1/10W 10O 1 R4408.09 ERJ6GEY1101 M.RESISTOR CH 1/10W 10O 1 R4413 ERJ6GEY0R00 M.RESISTOR CH 1/10W 10 0 1 R4414 R2416 ERJ6GEY0R00 M.RESISTOR CH 1/10W 10 1 R4415 ERJ6GEY0R00 M.RESISTOR CH 1/10W 10K 1 R4416 R2416 ERJ6GEY1103 M.RESISTOR CH 1/10W 10K 1 R4417-29 ERJ6GEY1103 M.RESISTOR CH 1/10W 10K 13 R4417-29 ERJ6GEY1103 M.RESISTOR CH 1/10W 10K 13 R4417-29 IRJ6GEY1103 M.RESISTOR CH 1/10W 10K 13 R4410 ERJ6GEY1103 M.RESISTOR CH 1/10W 10K 13 R4417-29 IRJ6GEY1103 M.RESISTOR CH 1/10W 10K 13 R4417-29 IRJ6GEY1103 M.RESISTOR CH 1/10W 10K 13 R4410 IRJ6GEY1103 M.RESISTOR CH 1/10W 10K 10K 10K 13 R4410 IRJ6GEY1103 M.RESIS		
R4403		
R4404 VRE0034E472 M. RESISTOR CH 1/10w 4.7k 1 R4405 VRE0034E103 M. RESISTOR CH 1/10w 10k 1 R4406 VRE0034E900 M. RESISTOR CH 1/10w 39 1 R4406 VRE0034E9101 M. RESISTOR CH 1/10w 100 1 R4408,09 ERJ6GEYJ101 M. RESISTOR CH 1/10w 10k 2 R4412 ERJ6GEYGROO M. RESISTOR CH 1/10w 10k 2 R4413 ERJ6GEYJ101 M. RESISTOR CH 1/10w 10 1 R4414 ERJ6GEYJ101 M. RESISTOR CH 1/10w 10 1 R4415 ERJ6GEYJ103 M. RESISTOR CH 1/10w 10k 1 R4416 ERJ6GEYJ103 M. RESISTOR CH 1/10w 10k 1 R4417-29 ERJ6GEYJ103 M. RESISTOR CH 1/10w 10k 13 R4417-29 ERJ6GEYJ103 M. RESISTOR CH 1/10w 10k 13 R44001 EXBL08103G COMBI.R-R 10k 1 RX4001 VSS0187 SWITCH 15 1 SW4001 VSS0187 SWITCH 1 1 SW4001 VSS0187 SWITCH 1 1 SW4003 VSS0187 SWITCH 1 1		
R4404 VRE0034E472 M. RESISTOR CH 1/10w 4.7k 1 R4405 VRE0034E103 M. RESISTOR CH 1/10w 10k 1 R4406 VRE0034E900 M. RESISTOR CH 1/10w 39 1 R4406 VRE0034E9101 M. RESISTOR CH 1/10w 100 1 R4408,09 ERJ6GEYJ101 M. RESISTOR CH 1/10w 10k 2 R4412 ERJ6GEYGROO M. RESISTOR CH 1/10w 10k 2 R4413 ERJ6GEYJ101 M. RESISTOR CH 1/10w 10 1 R4414 ERJ6GEYJ101 M. RESISTOR CH 1/10w 10k 1 R4415 ERJ6GEYJ103 M. RESISTOR CH 1/10w 10k 1 R4416 ERJ6GEYJ103 M. RESISTOR CH 1/10w 10k 1 R4417-29 ERJ6GEYJ103 M. RESISTOR CH 1/10w 10k 13 R4417-29 ERJ6GEYJ103 M. RESISTOR CH 1/10w 10k 13 R44001 EXBL08103G COMBI.R-R 10k 1 RX4001 VSS0187 SWITCH 15 SWITCH 1 1 SW4001 VSS0187 SWITCH 1 1 SW4001 VSS0187 SWITCH 1 1 SW4001 VSS0187 SWITCH 1 1		
R4405 VRE0034E103 M.RESISTOR CH 1/10W 10K 1		
R4406 VRE0034E390 M. RESISTOR CH 1/10W 39 1 R4407 ERJ6GEYJ101 M. RESISTOR CH 1/10W 100 1 R4408,09 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 2 R4412 ERJ6GEYOROO M. RESISTOR CH 1/10W 0 1 R4413 ERJ6GEYOROO M. RESISTOR CH 1/10W 0 1 R4414 ERJ6GEYOROO M. RESISTOR CH 1/10W 0 1 R4415 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 R4417-29 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 R4417-29 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 13 R44001 EXBL08103G COMBI.R-R 10K 1 R74001-15 VSY2039 RELAY 15 SW4001 VSS0187 SWITCH 1 SW4003 VSS0187 SWITCH 1		
R4407 ERJGGEYJ101 M.RESISTOR CH 1/10W 100 1 R4408,09 ERJGGEYJ103 M.RESISTOR CH 1/10W 10K 2 R4412 ERJGGEYOROO M.RESISTOR CH 1/10W 0 1 R4413 ERJGGEYJ101 M.RESISTOR CH 1/10W 100 1 R4414 ERJGGEYJ103 M.RESISTOR CH 1/10W 10K 1 R4415 ERJGGEYJ103 M.RESISTOR CH 1/10W 10K 1 R4417-29 ERJGGEYJ103 M.RESISTOR CH 1/10W 10K 13 R4417-29 ERJGGEYJ103 M.RESISTOR CH 1/10W 10K 13 R44001 EXBL08103G COMBI.R-R 10K 1 R44001 VSY2039 REIAY 15 SW4001 VSS0187 SWITCH 1 SW4003 VSS0187 SWITCH 1		
R4408,09 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 2 R4412 ERJ6GEYOROO M.RESISTOR CH 1/10W 0 1 R4413 ERJ6GEYJ101 M.RESISTOR CH 1/10W 10O 1 R4414 ERJ6GEYOROO M.RESISTOR CH 1/10W 10K 1 R4415 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R4417-29 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 13 R4417-29 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 13 RA4001 EXBLD8103G COMBI.R-R 10K 1 RA4001 EXBLD8103G COMBI.R-R 10K 1 RY4001-15 VSY2039 RELAY 15 SW4001 VSS0187 SWITCH 1 SW4003 VSS0187 SWITCH 1		
R4412 ERJ6GEYJ101 M.RESISTOR CH 1/10W 0 1 1 R4413 ERJ6GEYJ101 M.RESISTOR CH 1/10W 100 1 1 R4414 ERJ6GEYJ103 M.RESISTOR CH 1/10W 0 1 1 R4415 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 1 R4417-29 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 3 RA4001 EXBLD8103G COMBI.R-R 10K 1 RA4001 EXBLD8103G COMBI.R-R 10K 1 RY4001-15 VSY2039 RELAY 15 SW4001 VSS0187 SWITCH 1 1 SW4003 VSS0187 SWITCH 1 1		
R4413		
R4414 BRJ6GEY0ROO M.RESISTOR CH 1/10W 0 1 1 R4415 BRJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 1 R4417-29 BRJ6GEYJ103 M.RESISTOR CH 1/10W 10K 13 RA4001 EKBL08103C COMBI.R-R 10K 1 RY4001-15 VSY2039 RELAY 15 SW4001 VSS0187 SWITCH 1 SW4003 VSS0187 SWITCH 1		
R4414 BRJ6GEY0ROO M.RESISTOR CH 1/10W 0 1 1 R4415 BRJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 1 R4417-29 BRJ6GEYJ103 M.RESISTOR CH 1/10W 10K 13 RA4001 EKBL08103C COMBI.R-R 10K 1 RY4001-15 VSY2039 RELAY 15 SW4001 VSS0187 SWITCH 1 SW4003 VSS0187 SWITCH 1		
R4415		
R4417-29 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 13  RA4001 EXBL08103G COMBI.R-R 10K 1  RY4001-15 VSY2039 REIAY 15  SW4001 VSS0187 SWITCH 1  SW4003 VSS0187 SWITCH 1		
RA4001 EXBLD8103G COMBI.R-R 10K 1  RY4001-15 VSY2039 REIAY 15  SW4001 VSS0187 SWITCH 1  SW4003 VSS0187 SWITCH 1		
RY4001-15 VSY2039 RELAY 15  SW4001 VSS0187 SWITCH 1  SW4003 VSS0187 SWITCH 1		
RY4001-15 VSY2039 RELAY 15		
RY4001-15 VSY2039 RELAY 15		
RY4001-15 VSY2039 RELAY 15		1.
SW4001 VSS0187 SWITCH 1 SW4003 VSS0187 SWITCH 1		-
SW4001 VSS0187 SWITCH 1 SW4003 VSS0187 SWITCH 1		
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SW4001 VSS0187 SWITCH 1 SW4003 VSS0187 SWITCH 1	$\perp$	T
SW4001 VSS0187 SWITCH 1 SW4003 VSS0187 SWITCH 1	1	t
SW4003 VSS0187 SWITCH 1	-	<del> </del>
SW4003 VSS0187 SWITCH 1	+	<del> </del>
SW4003 VSS0187 SWITCH 1	+	<del>                                     </del>
SW4003 VSS0187 SWITCH 1		<del> </del>
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Sw4005 VSS0187 Sw1TCH 1	$\perp$	<u> </u>
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SW4007 VSS0187 SWITCH 1	T	
SW4009,10 VSS0126 SWITCH 2	$\neg$	
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TP4001-06 VJR0646 TEST POINT 6	+	
TPG4001-06 VJR0646 TEST POINT 6	-	
VR4001 VRV0155B104 V.RESISTOR W 1		
VR4002 VRV0113B103 T.RESISTOR 10K 1	Т	
VR4003 VRV0155B104 V. RESISTOR W 1	$\top$	
VR4004 VRV0113B103 T. RESISTOR 10K 1	$\top$	
VR4005	+-	<del> </del>
	-+-	<del> </del>
VR4006	+-	<del> </del>
VR4007 VRV0155B104 V. RESISTOR W 1		
VR4008   VRV0113B103   T. RESISTOR 10K   1	—	
VR4009   VRV0155B104   V. RESISTOR W   1		<b></b>
VR4010		
VR4011		
VR4012		
VR4013-18 VRV0113B501 T.RESISTOR 500 6	1	T
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		<del> </del>
MI SCELLANEOUS		<del> </del>
VML2143 LEVER. ARM. 1		<del> </del>
VML2144 LEVER. ARM. 1	+	
VXA4420 P.C. BOARD SHIELD PLATE 1		
XTV3+6FFR SCREW 5		
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	$\neg$	
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### S9 AUDIO A/D VEP84156A

D-6 **		Down **	Dank Name & Dan-J-4-1	L_	Demontes	Bof N	Parent ST	Down Name & Bas	D	D
Ref.No.	<u> </u>	Part No.		Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
)	ı	VEP84156A	P.C.BOARD W/COMPONENT	Н		C4098	ECA1 CAXN330	.CAPACITOR V	1	
			AUDIO A/D			C4099,00	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2	
						C4101-07	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	7	<u> </u>
						C4108	ECA1EAXL100	.CAPACITOR V	1	
						C4109	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
						C4110	ECA1EAXL100	.CAPACITOR V	1	
						C4111,12	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
	I				·	C4113	ECA1EAXL100	.CAPACITOR V	1	
			4.5.1.00			C4114,15	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
			CAPACITORS			C4116	ECA1EAXL100	.CAPACITOR V	1	
001,02	T	ECA1HAXL330	.CAPACITOR V	2		C4117,18	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
003	-	ECA1EAXL100	.CAPACITOR V	1		C4119	ECA1EAXL100	,CAPACITOR V	1	
004	$\vdash$		C. CAPACITOR CH 50V 33P	1		C4120,21	ECUM1H1032FN	<del> </del>	2	<del></del>
	-	ECHU1C472G	P. CAPACITOR CH SOV SSP P. CAPACITOR 16V 4700P	1		C4122	ECA1EAXL100	.CAPACITOR V	1	
005	╁─			1		-			2	
006	+	ECUMI HI OODCN	C. CAPACITOR CH 50V 10P	_		C4123,24	ECUM1E104ZFN		1	
007	-	ECA1CAXN330	.CAPACITOR V	1		C4125	ECA1EAXL100	101211011101	_	
900	╙		C.CAPACITOR CH 50V 560P	1		C4126-29		C.CAPACITOR CH 25V 0.1U	4	
009	<u>Ļ.</u> .	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	1		C4161.62	ECA1HAXL330	.CAPACITOR V	2	
010	<u>L</u> .	ECUM1H122JN	C.CAPACITOR CH 50V 1200P	1		C4163	ECA1EAXL100	.CAPACITOR V	1	
11		ECA1CAXN330	.CAPACITOR V	1		C4164	ECUM1H33OJCN	C.CAPACITOR CH 50V 33P	1	
12,13		ECUMIH103KBN	C.CAPACITOR CH 50V 0.01U	2		C4165	ECHU1C472G	P.CAPACITOR 16V 4700P	1	
)14		ECA1CAXN330	.CAPACITOR V	1		C4166	ECUM1H100DCN	C.CAPACITOR CH 50V 10P	1	
)15		ECUM1H561JCN	C. CAPACITOR CH 50V 560P	1		C4167	ECA1CAXN330	.CAPACITOR V	1	
16		ECUM1H151JCN	C. CAPACITOR CH 50V 150P	1		C4168	ECUM1H561JCN	C.CAPACITOR CH 50V 560P	1	
17		ECUM1H122JN	C.CAPACITOR CH 50V 1200P	1		C4169	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	1	
018	†	ECA1CAXN330	.CAPACITOR V	1		C4170	ECUM1H122JN	C.CAPACITOR CH 50V 1200P	1	
19,20	†	ECUM1H103KBN	C. CAPACITOR CH 50V 0.01U	2		C4171	ECA1CAXN330	.CAPACITOR V	1	
21-27	1	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	7		C4172,73	ECUM1H103KBN		2	
28	+	ECA1EAXL100	.CAPACITOR V	1		C4174	ECA1CAXN330	.CAPACITOR V	1	
29		ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1		C4175	ECUM1H561JCN		1	
30	<del>-</del>		.CAPACITOR CA SOV 0.010	1		C4176	ECUM1H151JCN		1	
	$\vdash$	ECA1EAXL100		2			<del></del>		1	
31,32	<b>├</b>	ECUMIH1032FN	C.CAPACITOR CH 50V 0.01U	-		C4177	ECUM1H122JN		1	
33	↓	ECA1EAXL100	.CAPACITOR V	1		C4178	ECA1CAXN330	.CAPACITOR V	2	<del></del>
34,35	-	ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	2		C4179,80	ECUM1H103KBN		<b></b>	
236	↓	ECA1EAXL100	.CAPACITOR V	1		C4181-87	ECUM1H103ZFN		7	
37,38	ــــــــــــــــــــــــــــــــــــــ	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2		C4188	ECA1EAXL100	.CAPACITOR V	1	ļ
39	$\perp$	ECA1EAXL100	.CAPACITOR V	1		C4189	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
040,41		ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	2		C4190	ECA1EAXL100	.CAPACITOR V	1	
042	<u></u>	ECA1EAXL100	.CAPACITOR V	1		C4191,92	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
143,44		ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2		C4193	ECA1EAXL100	.CAPACITOR V	1	
045		ECA1EAXL100	.CAPACITOR V	1		C4194,95	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	L
046-49	1	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	4		C4196	ECALEAXL100	.CAPACITOR V	1	
50	T	ECA1EAXL101	.CAPACITOR V	1		C4197,98	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
051.52		ECUMI E104ZFN	C.CAPACITOR CH 25V 0.1U	2		C4199	ECA1EAXL100	.CAPACITOR V	1	
054	+-	ECUM1E104ZFN	C. CAPACITOR CH 25V 0.1U	1		C4200,01	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
055,56	t	ECA1EAXL101	.CAPACITOR V	2		C4202	ECA1 EAXL100	.CAPACITOR V	1	
057,58	+	ECUMI E104ZFN	C. CAPACITOR CH 25V 0.1U	2		C4203,04	ECUM1E104ZFN		2	
060	+	ECUM1E104ZFN	C. CAPACITOR CH 25V 0.1U	1		C4205	ECA1EAXL100	.CAPACITOR V	1	
	+	ECA1EAXL101	.CAPACITOR V	2		C4206-09	<del>- t</del>	C.CAPACITOR CH 25V 0.1U	4	
061,62				2		C4210	ECA1EAXL101	.CAPACITOR V	1	
063,64	+-		C. CAPACITOR CH 25V 0.1U	+		<b>—</b>			2	
066	+	ECUM1E1042FN	C. CAPACITOR CH 25V 0.1U	1		C4211,12	ECUM1E104ZFN		1	
067	+	ECA1AAXL101	.CAPACITOR V	1		C4214	_		1 2	
68	<del>↓</del>	ECA1EAXI.101	.CAPACITOR V	1		C4215,16	ECA1EAXL101	.CAPACITOR V		
69,70	$\vdash$		C.CAPACITOR CH 25V 0.1U	2		C4217,18	ECUM1E104ZFN	<del></del>	2	<del> </del>
72	<u> </u>	ECUM1E104ZFN		1		C4220	ECUM1E1042FN	· · · · · · · · · · · · · · · · · · ·	1	
73	1_	ECA1AAXL101	.CAPACITOR V	1		C4221,22	ECA1 EAXL101	.CAPACITOR V	2	
74	$\perp$	ECA1AAXL221	.CAPACITOR V	1		C4223,24	ECUM1E1042FN		2	<b> </b>
75	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	1		C4226	ECUM1E104ZFN	<del></del>	1	<b></b>
77,78	T	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2		C4227	ECA1AAXL101	.CAPACITOR V	1	
079		ECA1AAXL101	.CAPACITOR V	1	-	C4228	ECA1EAXL101	.CAPACITOR V	1	L
81,82	T	ECA1HAXL330	.CAPACITOR V	2		C4229,30	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2	
083	1	ECA1EAXL100	.CAPACITOR V	1		C4232	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	1	
84	+	ECUMI H330JCN		1	<del></del>	C4233	ECA1AAXL101	.CAPACITOR V	1	
85	+	ECHU1C472G	P. CAPACITOR 16V 4700P	1		C4234	ECA1AAXL221	.CAPACITOR V	1	
86	+-	ECUM1H100DCN		1		C4235	ECUM1E104ZFN		1	
87	+	ECA1CAXN330	.CAPACITOR CH SOV IGE	1	<del></del>	C4237,38	ECUM1E104ZFN		2	
	+			1		C4239	ECA1AAXL101	.CAPACITOR V	1	
088	+	ECUMIH561JCN		+	<del></del>	i <del></del>			2	
089	+	ECUMIH151JCN		1		C4241,42	ECA1HAXL330	. CAPACITOR V	-	<del></del>
90	+	ECUM1H122JN	C. CAPACITOR CH 50V 1200P	1		C4243	ECA1EAXL100	.CAPACITOR V	1	<del></del>
91	1	ECA1CAXN330	.CAPACITOR V	1		C4244	_	C.CAPACITOR CH 50V 33P	1	<b></b>
092,93	_	ECUM1H103KBN		2		C4245	ECHU1C472G	P.CAPACITOR 16V 4700P	1	<del></del>
094		ECA1CAXN330	.CAPACITOR V	1		C4246	_	C.CAPACITOR CH 50V 10P	1	ļ
095	floor	ECUM1H561JCN	C. CAPACITOR CH 50V 560P	1		C4247	ECA1CAXN330	.CAPACITOR V	1	<b></b>
96	T	ECUM1H151JCN	C. CAPACITOR CH 50V 150P	1		C4248	ECUM1H561JCN	C.CAPACITOR CH 50V 560P	1	
		T	C. CAPACITOR CH 50V 1200P	1	T	C4249	ECUM1H151JCN	C. CAPACITOR CH 50V 150P	1	1
97		ECUM1H122JN	C. CAPACITOR CH 50V 1200P			1 1 1				

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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
C4250	ECUM1H122JN	C.CAPACITOR CH 50V 1200P	1		IC4043		NJM78LO5UA	IC	1	
C4251	ECA1CAXN330	.CAPACITOR V	1		IC4044		NJM79LO5UA	IC	1	
C4252,53	<del></del>	C.CAPACITOR CH 50V 0.01U	2		IC4045,46		NJM4580ED	IC	2	
C4254	ECA1CAXN330	.CAPACITOR V	1		IC4047	_	AD7538JR	IC	1	
C4255 C4256	1	C.CAPACITOR CH 50V 560P C.CAPACITOR CH 50V 150P	1		IC4048-52		NJM4580ED	IC	5	
C4257	1	C.CAPACITOR CH 50V 150P C.CAPACITOR CH 50V 1200P	1		IC4053 IC4054	-	AK5326 MN53040VPQ	ic	1	
C4258	ECA1CAXN330	.CAPACITOR V	1		IC4059	_	AN78NO5	ic	1	
C4259,60	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2		IC4061,62		SN74HCT541N	IC	2	
C4261-67	ECUMI.H103ZFN	C.CAPACITOR CH 50V 0.01U	7		IC4063		SN74LS541NS	IC	1	
C4268	ECA1EAXL100	.CAPACITOR V	1		IC4064-66		SN74HCT541N	10	3	
C4269		C.CAPACITOR CH 50V 0.01U	1		IC4067		MC74HC86F	10	1	
C4270	ECA1EAXL100	.CAPACITOR V	1		IC4068	-	MC74HC32AF	IC	1	
C4271,72 C4273	ECM1H103ZFN ECA1EAXL100	C.CAPACITOR CH 50V 0.01U .CAPACITOR V	1		IC4069		MC74HC74AF	IC	_ 1	
C4274,75	<del></del>	C.CAPACITOR CH 50V 0.01U	2			_				
C4276	ECA1EAXL100	.CAPACITOR V	1							
C4277,78		C. CAPACITOR CH 50V 0.01U	2		14001-04		VLQ0576	COIL	4	
C4279	ECA1EAXL100	, CAPACITOR V	1							
C4280,81	ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	2							
C4282	ECA1EAXL100	.CAPACITOR V	1							
C4283,84	<del>                                     </del>	C.CAPACITOR CH 25V 0.1U	2		P017,18		VJP3454B096	CONNECTOR (MALE)	2	
C4285	ECA1EAXL100	.CAPACITOR V	1		<b></b>					
C4286-89 C4321-27	ECUM1E104ZFN ECUM1H103ZFN	C.CAPACITOR CH 25V 0.1U C.CAPACITOR CH 50V 0.01U	7		<b> </b>	-	<del> </del>			
C4328	ECA1AAXL101	.CAPACITOR V	1		Q4001		UN2213	TRANSISTOR-RESISTOR	1	
C4329	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		Q4002		2SD601-R	TRANSISTOR CHIP	1	(R)
C4331	ECA1AAXL221	.CAPACITOR V	1		Q4003	-	UN2213	TRANSISTOR-RESISTOR	1	(20)
C4332,33	ECA1EAXL101	.CAPACITOR V	2		04004		2SD601-R	TRANSISTOR CHIP	1	(R)
C4334,35	BCA1AAXL101	.CAPACITOR V	2		Q4005		UN2213	TRANSISTOR-RESISTOR	1	
C4336-38	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	3		Q4006		2SD601-R	TRANSISTOR CHIP	1	(R)
			$\sqcup$		Q4007	_	UN2213	TRANSISTOR-RESISTOR	1	
			$\vdash$		Q4008	_	2SD601-R	TRANSISTOR CHIP	_1	(R)
D4001,02	MA157	DIODE	2		<b></b>	-				
D4003	+	DIODE	1		<u> </u>	-			_	
D4004,05	<del></del>	DIODE	2					RESISTORS		
D4006	MA151K	DIODE	1		R4002		ERJ12YJ621	M.RESISTOR 1/2W 620	1	
D4007,08	MA157	DIODE	2		R4004		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
D4009	+	DIODE	1		R4005,06		VRE0034E473	M.RESISTOR CH 1/10W 47K	2	
D4010,11		DIODE	2		R4007,08	_		M.RESISTOR CH 1/10W 12K	2	
D4012	MA151K	DIODE	1		R4009,10	_		M.RESISTOR CH 1/10W 33K	2	
			$\vdash$		R4011,12 R4013,14	-		M.RESISTOR CH 1/10W 3.3K M.RESISTOR CH 1/10W 0.32	2	
<del></del>					R4015,16			M.RESISTOR CH 1/10W 0.32	2	
FL4001-04	VLF0576	FILTER	4		R4017-19	-		M.RESISTOR CH 1/10W 4.7K	3	1,
FLA009	VLF0576	FILTER	1		R4020			M.RESISTOR CH 1/10W 47	1	
FL4011-14	VLF0576	FILTER	4		R4021,22		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	_2	
FL4019	VLF0576	FILTER	1		R4023		VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1	
FL4021	VLF0576	FILTER	1		R4024	_		M.RESISTOR CH 1/10W 47K	1	
			$\vdash$		R4025	_		M.RESISTOR CH 1/10W 1K	1	
ļ	<b> </b>				R4026 R4027 . 28	_		M.RESISTOR CH 1/10W 100 M.RESISTOR CH 1/10W 10K	2	
IC4001,02	NJM4580ED	IC	2		R4027,28			M.RESISTOR CH 1/10W 10K	1	
IC4003	AD7538JR	ıc	1		R4030	_		M.RESISTOR CH 1/10W 2.2K	1	
IC4004-08	NJM4580ED	IC	5		R4031		VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
IC4009	AK5326	ıc	1		R4032			M.RESISTOR CH 1/10W 1M	1	
IC4010	MN53040VPQ	IC	1		R4033			M.RESISTOR CH 1/10W 22K	1	
IC4011	AN78N12	IC	1		R4034			M.RESISTOR CH 1/10W 10K	1	
IC4012	AN79N12	IC	1		R4035 R4036			M.RESISTOR CH 1/10W 470 M.RESISTOR CH 1/10W 12K	1	
IC4013 IC4014	NJM78LO5UA NJM79LO5UA	IC	1		R4036 R4037			M.RESISTOR CH 1/10W 1.5K	1	
IC4015,16	NJM4580ED	1C	2		R4038			M.RESISTOR CH 1/10W 2.2K	1	
IC4017	AD7538JR	IC	1		R4039-41			M.RESISTOR CH 1/10W 4.7K	3	
IC4018-22	NJM4580ED	ıc	5		R4042			M.RESISTOR CH 1/10W 3.3K	1	
IC4023	AK5326	IC	1	-	R4043			M.RESISTOR CH 1/10W 5.1K	1	
IC4024	MN53040VPQ	IC	1		R4044			M.RESISTOR CH 1/10W 1M	1	
IC4029	AN78N05	IC	1		R4045			M.RESISTOR CH 1/10W 100	1	
104031,32	NJM4580ED	IC	1		R4046,47			M.RESISTOR CH 1/10W 51 M.RESISTOR CH 1/10W 10K	1	
IC4033 IC4034-38	AD7538JR NJM4580ED	IC	5		R4048 R4049			M.RESISTOR CH 1/10W 10K	1	
IC4039	AK5326	IC	1		R4050	-	ERJ6GEYJ101	M. RESISTOR CH 1/10W 100	1	
IC4040	MN53040VPQ	IC	1		R4051		VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1	
IC4041	AN78N12	IC	1		R4052	_	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
IC4042	AN79N12	IC	1		R4053-55		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
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Ref.No.	Part N	. Part Name & Description	Pcs	Remarks	Ref.No.	_ [	Part No.	Part Name & Description	Pcs	Remarks
R4056	VREO034E		1		R4178	v	RE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4057	ERJ6GEYJ	5 M. RESISTOR CH 1/10W 1M	1		R4179-81	V	RE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
R4058	ERJ6GEYJ	1 M.RESISTOR CH 1/10W 100	1		R4182		RE0034E332	M.RESISTOR CH 1/10W 3.3K	1	
R4059,60	VRE0034E	O M. RESISTOR CH 1/10W 51	2		R4183	V	RE0034E512	M.RESISTOR CH 1/10W 5.1K	1	···
R4061	ERJ6GEYO	M.RESISTOR CH 1/10W 0	1		R4184			M.RESISTOR CH 1/10W 1M	1	
R4062	ERJ6GEYJ	M. RESISTOR CH 1/10W 10	1		R4185	E		M.RESISTOR CH 1/10W 100	1	
R4072	ERJ12YJ6	M.RESISTOR 1/2W 620	1		R4186,87		RE0034E510	M.RESISTOR CH 1/10W 51	2	
R4074	VRE0034E	3 M.RESISTOR CH 1/10W 10K	1		R4188			M.RESISTOR CH 1/10W 10K	1	
R4075,76	VRE0034E	3 M. RESISTOR CH 1/10W 47K	2		R4189	_		M.RESISTOR CH 1/10W 1M	1	
R4077,78	VRE0034E	3 M.RESISTOR CH 1/10W 12K	2		R4190			M.RESISTOR CH 1/10W 100	1	
R4079,80	VRE0034E	3 M.RESISTOR CH 1/10W 33K	2		R4191	_		M.RESISTOR CH 1/10W 1.5K	1	
R4081,82	VRE0034E		2		R4192			M.RESISTOR CH 1/10W 2.2K	1	
R4083,84	VRE0034E		2		R4193-95	-+		M.RESISTOR CH 1/10W 4.7K	1	
R4085,86	ERJ6GEY0	· · · · · · · · · · · · · · · · · · ·	2		R4196	$\overline{}$		M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 1M	1	
R4087-89	VRE0034E		3		R4197	-		M.RESISTOR CH 1/10W 1M	1	
R4090	VREO034E		1		R4198 R4199,00	-		M.RESISTOR CH 1/10W 51	2	
R4091.92	VRE0034E		1		R4201	-		M.RESISTOR CH 1/10W 0	1	,
R4093	VRE0034E		1		R4202	-		M.RESISTOR CH 1/10W 10	1	
R4094	VRE0034E		1		R4212	-		M.RESISTOR 1/2W 620	1	
R4095 R4096	VRE0034E		1		R4214	-+-		M.RESISTOR CH 1/10W 10K	1	
R4097,98	ERJ6GEYJ		2		R4215,16	-		M.RESISTOR CH 1/10W 47K	2	
R4097,98	VRE0034E		1		R4217,18			M.RESISTOR CH 1/10W 12K	2	
R4100	VREDO34E		1		R4219,20	-		M.RESISTOR CH 1/10W 33K	2	
R4100	VRE0034E		1		R4221,22			M.RESISTOR CH 1/10W 3.3K	2	
R4101	VRE0034E		1		R4223,24	-+	/RE0034E32B	M.RESISTOR CH 1/10W 0.32	2	
R4103	ERJ6GEYJ	-	1		R4225,26	_		M.RESISTOR CH 1/10W 0	2	
R4104	VRE0034E		1		R4227-29			M.RESISTOR CH 1/10W 4.7K	3	
R4105	VRE0034E		1		R4230	-	/RE0034E470	M.RESISTOR CH 1/10W 47	1	
R4106	VRE0034E		1	-	R4231,32	$\neg$	/RE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
R4107	VREO034E		1		R4233		/RE0034E392	M.RESISTOR CH 1/10W 3.9K	1	
R4108	VRE0034E	22 M.RESISTOR CH 1/10W 2.2K	1		R4234		/RE0034E473	M.RESISTOR CH 1/10W 47K	1	
R4109-11	VRE0034E	72 M.RESISTOR CH 1/10W 4.7K	3		R4235	_	/RE0034E1.02	M.RESISTOR CH 1/10W 1K	1	
R4112	VRE0034E	32 M.RESISTOR CH 1/10W 3.3K	1		R4236	•	/RE0034E101	M.RESISTOR CH 1/10W 100	1	
R4113	VRE0034E	12 M.RESISTOR CH 1/10W 5.1K	1		R4237,38	1	RJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2	
R4114	ERJ6GEYJ	5 M.RESISTOR CH 1/10W 1M	1		R4239	•	/RE0034E123	M.RESISTOR CH 1/10W 12K	1	
R4115	ERJ6GEYJ	M. RESISTOR CH 1/10W 100	1		R4240	_	/RE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4116,17	VRE0034E	IO M.RESISTOR CH 1/10W 51	2		R4241		/RE0034E102	M.RESISTOR CH 1/10W 1K	1	
R4118	VRE0034E	3 M.RESISTOR CH 1/10W 10K	1		R4242	_	/RE0034E223	M.RESISTOR CH 1/10W 22K	1	·
R4119	ERJ6GEYJ	05 M. RESISTOR CH 1/10W 1M	1		R4243	_ 1	RJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R4120	ERJ6GEYJ	M. RESISTOR CH 1/10W 100	1		R4244	_	/RE0034E103	M.RESISTOR CH 1/10W 10K	1	
R4121	VRE0034E	52 M.RESISTOR CH 1/10W 1.5K	1		R4245	-	/RE0034E471	M.RESISTOR CH 1/10W 470	1	
R4122	VRE0034E	22 M.RESISTOR CH 1/10W 2.2K	1		R4246	_		M.RESISTOR CH 1/10W 12K	1	
R41.23-25	VRE0034E	72 M.RESISTOR CH 1/10W 4.7K	3		R4247		/RE0034E152	M.RESISTOR CH 1/10W 1.5K	1	
R4126	VRE0034E		1		R4248	$\rightarrow$	/RE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4127	ERJ6GEYJ		1		R4249-51		/RE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
R4128	ERJ6GEYJ		1		R4252			M.RESISTOR CH 1/10W 3.3K M.RESISTOR CH 1/10W 5.1K	1	
R4129,30	VRE0034E		2		R4253		/RE0034E512		1	
R41 31	ERJ6GEY(		1	<del></del>	R4254		ERJ6GEYJ105 ERJ6GEYJ101	M.RESISTOR CH 1/10W 1M M.RESISTOR CH 1/10W 100	1	
R41.32	ERJ6GEY.		1		R4255 R4256,57			M.RESISTOR CH 1/10W 51	2	
R4142	ERJ12YJ6		1		R4258	$\rightarrow$		M.RESISTOR CH 1/10W 10K	1	
R41 44	VRE00341		2		R4259	$\overline{}$	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R41.45,46	VRE00341		2	<del></del>	R4260		ERJ6GEYJ103	M.RESISTOR CH 1/10W 100	1	1
R41 47,48	VRE00341		2		R4261		VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1	
R4149,50	VRE00341		2		R4262		VRE0034E132	M.RESISTOR CH 1/10W 2.2K	1	
R4151,52	VRE00341		2		R4263-65	-	VRED034E472	M.RESISTOR CH 1/10W 4.7K	3	
R4153,54 R4155,56	ERJ6GEY		1 2		R4266		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
R4155,56	VRE00341		3		R4267	$\neg$	ERJ6GEYJ105°	M.RESISTOR CH 1/10W 1M	1	
R4157-59	VRE00341		1	<del></del>	R4268		ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	1	
R4161,62	VRE0034		1 2		R4269,70	_	VRE0034E510	M.RESISTOR CH 1/10W 51	2	
R4163	VRE00341		1		R4271	$\rightarrow$	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
R4164	VRE0034		1		R4272		ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1	
R4165	VRE0034		1			_				
R4166	VRE0034		1							
R41.67,58	ERJ6GEY		2							
R41 69	VRE0034		1		RY400104	J	VSY2039	RELAY	4	
R4170	VRE0034		1						$oldsymbol{\perp}$	
R4171	VRE0034		1						$oxed{oxed}$	
R41.72	ERJ6GEY		1						$\perp$	
R41.73	VRE0034		1		SW4002,03	$\overline{}$	VJP1990	CONNECTOR	2	
R4174	VRE0034	03 M.RESISTOR CH 1/10W 10K	1		SW4004	$\rightarrow$	VSS0162	SWITCH	1	
R4175	VRE0034	71 M. RESISTOR CH 1/10W 470	1		SW4008,09	$\overline{}$	VJP1990	CONNECTOR	2	
R4176	VRE0034		1		SW4010	_	V\$\$0162	SWITCH	1	
	L	52 M.RESISTOR CH 1/10W 1.5K	1	· [	SW4014,15	_	VJP1990	CONNECTOR	2	
R4177	VRE0034									

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Ref. No.	1	Part No.	Part Name & Description	Pcs	Remarks		l		İ		
SW4016	┿	+	<del> </del>				-			┼	<del> </del>
	╫	VSS0162	SWITCH	1		ļ	<del> </del>	<del> </del>		╄	
SW4020,21	┼	VJP1990	CONNECTOR	2			-				<del> </del>
SW4022	-	VSS0162	SWITCH	1			<del> </del>			╄	
SWS400104	4	WS1990	CONNECTOR	4		ļ	<u> </u>			<u> </u>	
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TP4001-12	_	VJR0646	TEST POINT	12			L			<u> </u>	
TPG4001-04	<u> </u>	VJR0646	TEST POINT	4						_	
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VR4001		VRV0109B201	V.RESISTOR 200	1							
VR4002		VRV0109B103	V.RESISTOR 10K	1							
VR4003		VRV0109B201	V.RESISTOR 200	1						<u> </u>	
VR4004		VRV0109B103	V.RESISTOR 10K	1							
VR4005	_	VRV0109B201	V.RESISTOR 200	1							
VR4006	L	VRV0109B103	V.RESISTOR 10K	1							
VR4007		VRV0109B201	V.RESISTOR 200	1							
VR4008	Ĺ	VRV0109B103	V.RESISTOR 10K	1							
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	$\Box$		LEVER. ARM.	1							
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# S10 VIDEO A/D,D/A VEP88093B

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Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No	). E	Part Name & Descr	iption	Pcs	Remarks
0		VEP88093B	P.C. BOARD W/COMPONENT			C8170	ECUX1H103	ZFV C.C	CAPACITOR OH 50V	0.010	_1	
	T		VIDEO A/D, D/A			C8171	ECUX1C104	ZFV C.C	CAPACITOR CH 16V	0.10	1	
						C8172	ECEV1CV47	) E.C	CAPACITOR 16V	47U	1	
	+					C8173	ECEV1CV10		CAPACITOR 16V	100	1	
				-		C8174-76	ECEV1CV47	_	CAPACITOR 16V	47U	3	
	<del> </del>										1	
	_			Ш		C8177	ECUX1H470			47P		
	l					C8178	ECUX1C104	ZFV C.	CAPACITOR CH 16V	0.10	1	
	T					C8179	ECUX1H470	JCV C.	CAPACITOR 50V	47P	1	
	_					C8180	ECUX1H220	JCV C.	CAPACITOR CH 50V	22P	1	
	1		CAPACITORS			C8181	ECUX1H102	KOBV C.	CAPACITOR 50V	1000P	1	
2001	+	POP 1 2 10 1 C	.CAPACITOR V	1		C8182	ECUM1E104			0.10	1	
8001	╀-	ECA1AXIV101C		-			<del>_</del>		CAPACITOR CH 16V	0.1U	1	
3002,03	┺	ECEV1CV470	E.CAPACITOR 16V 47U	2		C8183					<del>-</del>	
3004,05		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2		C8184	ECUM1E104		CAPACITOR 25V	0.10	1	
3006,07	1	ECUX1H1032FV	C. CAPACITOR CH 50V 0.01U	2		C8185	ECUX1H331	JCV			1	
3008,09	Т	ECEV1CV470	E. CAPACITOR 16V 47U	2	i	CB186-88	ECUX1C104	ZFV C.	CAPACITOR CH 16V	0.10	3	
010		ECEV1HV4R7	.CAPACITOR V	1		C8189	ECUX1H221	JCV C.	CAPACITOR CH 50V	220P	1	
3011-14	+	ECEVICV470	E.CAPACITOR 16V 47U	4		C8190	ECUX1H220	JCV C.	CAPACITOR CH 50V	22P	1	
3015-23	┼	ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	9		C8191-94	ECUX1C104	ZFV C.	CAPACITOR CH 16V	0.10	4	
	┼			+						47U	5	
024	1	ECUM1E104KBN	C.CAPACITOR 25V 0.1U	1		C8204-08	ECEV1CV47				1	<del></del>
025-39	4_	ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	15		C8209	ECUX1C104		CAPACITOR CH 16V	0.10	<del>-</del>	<del></del>
040	L	ECUMI E104KBN	C.CAPACITOR 25V 0.1U	1		C8211			CAPACITOR CH 16V	0.10	1	
042	T	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8212	ECUM1E104	KBN C.	CAPACITOR 25V	0.10	1	
044,45	T	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	2		C8213-15	ECUX1C104	zrv c.	CAPACITOR CH 16V	0.10	3	L
047	T	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8216	ECUM1E104	KBN C.	CAPACITOR 25V	0.10	1	
	+			2		C8217	_ +		CAPACITOR CH 50V	1800P	1	
3048,49	+-	ECUX1H103ZFV		$\overline{}$		<del></del>			CAPACITOR CH 16V	0.10	2	
3O5O-52	1_	ECEV1CV470	E.CAPACITOR 16V 47U	3		C8218,19					_	
055-57		ECEV1CV470	E. CAPACITOR 16V 47U	3		C8220,21	ECUX1H330	$\overline{}$		33P	2	
3058-63	П	ECUX1C1042FV	C. CAPACITOR CH 16V 0.1U	6		C8222-50	ECUX1C104	ZFV C.	CAPACITOR CH 16V	0.10	29	
065	1	ECUXIC104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8251,52	ECEV1CV47	0 E.	CAPACITOR 16V	47U	2	
3067	+	FCUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8253,54	ECUX1C104	ZFV C.	CAPACITOR CH 16V	0.1U	2	
	┿			8	·	C8255,56	ECUX1H103		CAPACITOR CH 50V	0.01U	2	
3072-79	<b>↓</b>	ECUX1C104ZFV		-				-		0.10	6	
081-83	1	ECUX1C1042FV	C. CAPACITOR CH 16V 0.1U	3		C8257-62			CAPACITOR CH 16V		+-	
085	1	ECUX1H122KBV	C. CAPACITOR CH 50V 1200P	1		C8275,76	ECUX1C104	ZFV C.	CAPACITOR CH 16V	0.10	2	
1086		ECUX1H33OJCV	C.CAPACITOR 50V 33P	1		C8277	ECEV1CV47	0 E.	CAPACITOR 16V	47U	1	
3088	1-	ECUX1H470JCV	C.CAPACITOR 50V 47P	1		C8278-80	ECUX1C104	ZFV C.	CAPACITOR CH 16V	0.1U	3	
8089	+	ECUX1H331JCV		1		C8281	ECA1AXNV1	01C .	CAPACITOR V		1	
	+		C. CAPACITOR CH 16V 0.1U	1		C8282	ECEV1HN4F		CAPACITOR V		1	
8090	-	ECUX1C104ZFV		+					CAPACITOR 50V	2.20	1	
8092	٠	ECUM1 E104KBN	C.CAPACITOR 25V 0.1U	1		C8283	ECA1HXION2				2	<del></del>
8094,95	Ĺ.,	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2		CB285,86	ECEV1CV47		CAPACITOR 16V	47U		
8096		ECEV1HN010	E. CAPACITOR 50V 1U	1		C8287-89	ECUX1C104	ZFV C.	CAPACITOR CH 16V	0.10	3	<u> </u>
8097,98	T	ECEV1CV470	E.CAPACITOR 16V 47U	2		C8290	ECUX1H470	JCV C.	CAPACITOR 50V	47P	1	ļ
8099	1	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8291	ECUX1C104	zfv c.	CAPACITOR CH 16V	0.10	1	
8100,01	+	ECUX1H47OJCV	C. CAPACITOR 50V 47P	2		C8292	ECUX1H331	JCV			1	
	┿		C. CAPACITOR CH 16V 0.1U	1 2		C8293	ECUX1C104		CAPACITOR CH 16V	0.10	1	
8102,03	1	ECUX1C104ZFV					ECUX1H560		CAPACITOR 50V	56P	1	
8104,05		ECUM1 E104KBN	C.CAPACITOR 25V 0.1U	2		C8294					-	
8106		ECUX1H82OJCV	C. CAPACITOR CH 50V 82P	1		C8295	ECUX1HO20		CAPACITOR 50V	2P	1	<del> </del>
8107		ECUX1H68OJCV	C, CAPACITOR 50V 68P	1		C8299	ECUX1C104	ZFV C.	CAPACITOR CH 16V	0.10	1	
8108	1	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8300	ECUX1H180	ucv c.	CAPACITOR 50V	18P	1	
8109	+	ECUX1H180JCV	†	1		C8301	VCX003747	4KR C.	CAPACITOR 50V	0.270	1	
	+	+		1		C8302,03			CAPACITOR CH 16V	0.10	2	
8110	+-	ECUX1H472KBV		•		<del></del>			CAPACITOR 50V	47P	1	
8111	4	ECUM1E104KBN		1		C8304					+	
8112,13		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	2		C8305,06			CAPACITOR CH 16V	0.10	2	
8114	T	ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C8307			CAPACITOR 50V	47P	1	<del></del>
B115,16	$\top$	ECEV1CV470	E. CAPACITOR 16V 47U	2		C8308,09	ECUX1H10	ZFV C.	CAPACITOR CH 50V	0.010	2	<del></del>
B117	+		C. CAPACITOR CH 16V 0.1U	1		C8310,11	ECEV1CV4	O E.	CAPACITOR 16V	47U	2	·
	+			1		C8312,13			CAPACITOR CH 16V	0.10	2	
B118	-			+					CAPACITOR CH 16V	0.10	2	<del></del>
8119-23	4_		C. CAPACITOR CH 16V 0.1U	5		C8316,17					+	
8124		ECUX1H102KBV	C. CAPACITOR 50V 1000P	1		C8318,19	ECEV1CV4		CAPACITOR 16V	47U	2	
3125	T	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8320	ECUX1H18	JCV C.	CAPACITOR 50V	18P	1	
8126	+		C. CAPACITOR CH 50V 0.022U	1		C8321-26	ECUX1C10	ZFV C.	CAPACITOR CH 16V	0.1U	6	
	+		C. CAPACITOR CH 16V 0.1U	4		C8327,28	ECEV1CV4		CAPACITOR 16V	47U	2	
31 27-30	-			-					CAPACITOR 50V	18P	1	
81.31,32	Ц.,		C.CAPACITOR CH 50V 0.01U	2		C8329					-	
31 33	┸	ECEV1HN010	E.CAPACITOR 50V 1U	1		C8330,31			CAPACITOR CH 16V	0.1U	2	
31 34-37	T	ECEV1CV470	E. CAPACITOR 16V 47U	4		C8332,33	ECEV1CV4	0 E.	CAPACITOR 16V	47U	2	
31.38	$\top$	ECEV1HV010	E.CAPACITOR 50V 1U	1		C8334	ECUX1H18	JCV C.	CAPACITOR 50V	18P	1	
8139-53	+	ECUX1C104ZF		15		C8335	ECUX1C10	ZFV C.	CAPACITOR CH 16V	0.10	1	
				1		C8336			CAPACITOR 50V	27P	1	
8154	- -	ECUM1.E104KBN							CAPACITOR CH 16V	0.10	1	<del></del>
81.55-58	┸		C.CAPACITOR CH 16V 0.1U	4		C8337					<del></del>	
8159		ECUX1H561JC	C.CAPACITOR 50V 560P	1		C8338			CAPACITOR CH 50V	150P	1	
8160	1	ECUX1H101JC	C.CAPACITOR CH 50V 100P	1		CB339-42	ECUX1C10	ZFV C.	CAPACITOR CH 16V	0.10	4	<u> </u>
81.61-63	+	ECEV1CV470	E.CAPACITOR 16V 47U	3	[	C8343-46	ECEV1CV4	70 E.	.CAPACITOR 16V	47U	4	<u> </u>
			C.CAPACITOR CH 16V 0.1U	<del>  2</del>		C8347			.CAPACITOR CH 16V	0.10	1	.[
81.64,65	-			+		I <del> </del>			.CAPACITOR 50V	18P	1	
81.66	$\perp$	ECUX1H822KB		1		C8348					1 7	
			C.CAPACITOR 25V 0.1U	1		C8349-55			.CAPACITOR CH 16V	0.10	-	<u> </u>
8167			1	2	1	C8356,57	ECUX1H10	ZKOBV C.	.CAPACITOR 50V	1000P	2	.1
8167 8168,69	1	ECUX1C1042F	C.CAPACITOR CH 16V 0.1U			(330,37					+	+

Description   Prof. 100.   Pr				r	,						,	
2019-1-19   2019	Ref. No.		Part No.	Part Name & Description	Po-	Romanico	Dag No.			B. 44 W		
2002.5.1   PATRICIPATION   P		_			-	Resilida				<u> </u>	+	<del></del>
STATE   STAT			<del></del>		-					<del></del>	+	
Section   Communication   Co					+-			_	<del></del>	<del></del>	+-	<del></del>
SMAN_160   MINISTONE NOW-COMPANDER   150   100   1					+		·	~		<del> </del>	-	<del> </del>
SEROLOWIND   SCANCETOR   100   70   1	C8368,69		<del></del>		-		<del></del>		<del>                                     </del>		+	<del> </del>
STATE   STAT	C8370		<del>                                     </del>	<del> </del>	-						-	<del></del>
CHAPTE   CAMPATION   16	C8371		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	_				<del> </del>		_	<del></del>
\$1,000,000,000,000,000,000,000,000,000,0	C8372		ECEV1CV470	E.CAPACITOR 16V 47U	1					<del></del>		,
March   Marc	C8373-75		ECUXICI04ZFV	C.CAPACITOR CH 16V 0.1U	3		IC8074		74ACOOSJ	IC	1	
SAMPLE   SAMPLE   CAMPLETON CI 16V   0.10   27   100005   100005   100005   10   100005   1   100005   1   100005   1   100005   1   100005   1   100005   1   100005   1   100005   1   100005   1   100005   1   100005   1   1   100005   1   1   1   1   1   1   1   1   1	C8376,77	_	ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	2		IC8078		NJMOB4M	ıc	1	
Company   Comp	C8378-87		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	10		IC8083,84		NJM78L05UA	ıc	2	
	C8400-26		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	27		IC8085		MB40778PF		1	
10001							IC8086,87		MC74HC163AF	IC	2	
MONOSIA   MASSIA   DIONE												
100002-00					_		J	_			-	
20000-12   MASS-R   DIOUR							-				-	<del> </del>
		_			_			_				
Miles   Mile								-				
MANIALIK   DIOOR				<del></del>						<del></del>		<del></del>
1901   90.14   90.14   10.00		-									_	
1905   1905   1905   1906   1   1   1   1   1   1   1   1   1								$\overline{}$		<u> </u>	_	
1901-1-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0					_			-		·		<del> </del>
1												
MOSTON   MASSON   DOOR					-			-				
MOSC-26   MAIST		_			_		-	-			_	
DECORPORATION   DECORPORATIO	D8024		MA157	DIODE	1		IC8125,26		UPD71055GB	IC	2	
	D8025-28		MA3160-M	DIODE	4						1	
Fig.	D8029		MA141K	DIODE	1		IC8128,29				2	
TROOL   NEPPOS FILTER   1							IC8134		MC74HC27F	IC	1	
PADOCA							IC8137	_			1	
FLOOD-1								-+				
F18003-07		$\overline{}$		······				$\rightarrow$				
PLBOOR   N.   N.   PLBOOR   N.   PLBOOR   PLBO					$\overline{}$						-	
		_			$\overline{}$			$\rightarrow$			-	
TOROOL   NOTIFIED	FLSUUS	$\dashv$	VLF0931	ωι L	-1		$\vdash$	$\rightarrow$				
TORONO					$\dashv$			-+			_	
169001		$\dashv$			-			$\rightarrow$				
169002	TC8001	-	AN79N12	TC	1			-+			_	
108003   NJMPBLDSUA   C	$\longrightarrow$	-			_			$\rightarrow$				
ISBOO   NAMPS   IC		-			$\overline{}$						_	
1   1   1   1   1   1   1   1   1   1	IC8004	_	NJM79LO5UA	IC	1				AN79N12	IC	1	
108008   N.HPF9LLZUA   IC	IC8005		DAC10-GS	ıc	1		IC8159		AN78N12	IC	1	
TOBOO   NUMPS   TO	IC8007		EL2062CS	IC	1		IC8160		MM74HC221AMX	IC	1	
TOBOIO   NUMBER   TC   1   TOBOIA   TC   TC   TC   TC   TC   TC   TC   T	108008		NJM791.1.2UA	IC	1		IC8162	_ !	EL2044CS	IC	1	
TOBOLIA   N. INNO 2RM   IC					-		IC8163	_			_	
108015					_						1	
108018.19   CXD1175NN								+			2	
108020		_		IC	_	-		$\rightarrow$				
ICB021   NJM2560MD   IC		_			-			_			_	
IC8023											_	
1   1   1   1   1   1   1   1   1   1							····	-+				
ICB031								_				
ICB032					_			٦				
ICB033					_			1				
18035   MC74RCOOAF   IC					_			$\dashv$		——————————————————————————————————————		
ICB036							18001-04	$\dashv$	VLQ0163J220	COIL 22UH	4	
ICB037   NJM79L09UA   IC							<del></del>	$\overline{}$				
18038   NJM78L09UR   IC   1   18008   VLQ0133k221   COIL   H   1		_			_						_	
ICBO41   NJMOB2BM   IC   1   ILBO10   VLPO017   COIL   1   ILBO43   NJM7B105UA   IC   1   ILBO11.12   VLQO163J220   COIL   22UH   2   ILBO44   CXD1175AM   1   ILBO14   VLQO319K470   COIL   47UH   1   ILBO45   NJM79L05UA   IC   1   ILBO15   VLQO163J220   COIL   22UH   1   ILBO46   MC74HC74AF   IC   1   ILBO17   VLQO133K621   COIL   B2OUH   1   ILBO47   MC74HC574AF   IC   1   ILBO18-23   VLQO163J220   COIL   22UH   6   ILBO48   MC74HC4053F   IC   1   ILBO24   VLQO319K680   COIL   CBUH   1   ILBO26   NJM319M   IC   1   ILBO25-28   VLQO163J220   COIL   22UH   4   ILBO52   RUMO64M   IC   1   ILBO29-30   VLPO017   COIL   2   ILBO56   NJM082BM   IC   1   ILBO29-30   VLPO017   COIL   2   ILBO56   NJM082BM   IC   1   ILBO29-30   VLPO017   COIL   2   ILBO56   VLPO026-3   IC   ILBO56   VLPO027-3   IC   ILBO57-30   VLPO017   COIL   2   ILBO58   VLPO026-3   IC   ILBO57-30   VLPO017   COIL   2   ILBO58   VLPO026-3   IC   ILBO57-30   ILBO57-30   VLPO026-3   IC   ILBO57-30   ILBO57-3	IC8038				_						1	
18043   N.IM78LOSUA   IC   1   18011.12   VLQ0163J220   COIL   22UH   2     1C8044   CKD1175AM   1   1   1   1   1   1   1   1     1C8045   N.IM79LOSUA   IC   1   1   1   1   1   1   1   1     1C8046   MC74HC74AF   IC   1   1   1   1   1   1   1     1C8047   MC74HC574AF   IC   1   1   1   1   1   1   1     1C8048   MC74HC4053F   IC   1   1   1   1   1   1     1C8048   MC74HC4053F   IC   1   1   1   1   1   1     1C8050   N.IM319M   IC   1   1   1   1   1   1     1C8052   N.IM064M   IC   1   1   1   1   1     1C8056   N.JH062BM   IC   1   1   1   1     1C8058   U.PD42102G-3   IC   1   1   1   1   1     1C8058   U.PD42102G-3   IC   1   1   1   1   1   1     1C8058   U.PD42102G-3   IC   1   1   1   1   1   1   1     1C8058   U.PD42102G-3   IC   1   1   1   1   1   1   1   1   1	1C8039	_	NJM31.9M	IC	1		L8009		VLQ0163J220	COIL 22UH	1	
18044   CKD1175AM   1	IC8041		NJMO82BM	IC	1		18010		VLP0017	COIL	1	
ICB045   NJM79L05UR   IC	IC8043	_	NJM78LO5UA	IC	_		1.8011.12		VLQ0163J220	COIL 22UH	2	
ICB046   MC74HC74AF   IC	IC8044		CXD1175AM				L8014		VLQ0319K470	COIL 47UH	1	
IC8047         MC74HC574AF         IC         1         L8018-23         VLQ0163J220         COIL         22UH         6           IC8048         MC74HC4053F         IC         1         L8024         VLQ0319K680         COIL         68UH         1           IC8050         NJM319M         IC         1         L8025-28         VLQ0163J220         COIL         2UH         4           IC8052         NJM084M         IC         1         L8029,30         VLP0017         COIL         2           IC8056         NJM082BM         IC         1               IC8058         UPD42102G-3         IC         1					-							
ICB048         Mc74ftC4053F         IC         1         L8024         VLQ0319k680         COIL         68UH         1           1C8050         NJM319M         IC         1         L8025-28         VLQ0163J220         COIL         2UH         4           1C8052         NJM084M         IC         1         L8029,30         VLP0017         COIL         2           1C8056         NJM082BM         IC         1                1C8058         UPD42102G-3         IC         1					-			_			_	
ICB050         NJM319M         IC         1         L8025-28         VLQ0163J220         COIL         22UH         4           ICB052         NJM084M         IC         1         L8029-30         VLP0017         COIL         2           ICB056         NJM082BM         IC         1                ICB058         UPD42102G-3         IC         1								$\overline{}$			-	
1C8052         NJM064M         IC         1         L8029,30         VLP0017         CO1L         2           1C8056         NJM062BM         IC         1				<del></del>			<del></del>				<u> </u>	
IC8056         NJM062BM         IC         1           IC8058         UPD42102G-3         IC         1								-				
108058 UPD42102G-3 IC 1					_		L8029,30	_	VLP0017	COIL	_2	
				<del></del>	-		-				-	<del></del>
1.0003   L/AU/30   IC   1					•		+-+	-				<del> </del>
	100003	_	L/AU/56	10	1		<del></del>				$\vdash$	<b> </b>
	<del></del>		<del> </del>		<del> </del>		<del> </del>				-	<del> </del>

										_	
						7.6 %		Part No.	Part Name & Description	Pcs	Remarks
Ref.No.		Part No.		Pcs	Remarks	Ref.No.	+	RE0034E152	M.RESISTOR CH 1/10W 1.5K	1	<del></del>
P8001		VJP1230T	CONNECTOR (MALE) 3P	1 2		R8063,64	-+	/RE0034E100	M.RESISTOR CH 1/10W 10	+-	
P8O19,20		VJP3454B096	CONNECTOR (MALE)			R8065		/RE0034E393	M.RESISTOR CH 1/10W 39K	1	
						R8067	$\rightarrow$	/RE0034E561	M.RESISTOR CH 1/10W 560	1	1
						R8070	$\rightarrow$	/RE0034E102	M.RESISTOR CH 1/10W 1K	<b>丁</b>	1
Q8OO1,02		2SB709-R	TRANSISTOR CHIP	2	(R)	R8071	$\overline{}$	/RE0034E222	M.RESISTOR CH 1/10W 2.2K	T:	L
08003,04		2SD1991A	TRANSISTOR	2	,,	R8074	_	/RED034E103	M.RESISTOR CH 1/10W 10K		ı.
Q8O05		2SB709-R	TRANSISTOR CHIP	_	(R)	R8075	E	RJ6GEYJ105	M.RESISTOR CH 1/10W 1M		L!
Q8O06	-	2SD601-R	TRANSISTOR CHIP	1	(R)	R8076	7	/RE0034E101	M.RESISTOR CH 1/10W 100		1
Q8O07		2SB642	TRANSISTOR	1		R8077	I	RJ6GEYJ105	M.RESISTOR CH 1/10W 1M		Ł
08008	<del>                                     </del>	2SB1322A-QR	TRANSISTOR	1		R8078	-	/RE0034E153	M.RESISTOR CH 1/10W 15K	:	1
08009	-	2SK198	TRANSISTOR CHIP	1	(Q,R,S)	R8079	1	ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	:	1
Q8O10-12		2SB709-R	TRANSISTOR CHIP	3	(R)	R8080	_	/RE0034E101	M.RESISTOR CH 1/10W 100		<u> </u>
Q8O13		2SB1218A	TRANSISTOR	1		R8081	h	/RE0034E202	M.RESISTOR CH 1/10W 2K	1	1
Q8014,15		2SC3930		2		R8082	_	/RE0034E153	M. RESISTOR CH 1/10W 15K	_	
Q8O16		2SD1819A	TRANSISTOR	1		R8083	_ !	ERJ6GEYJ333	M.RESISTOR CH 1/10W 33K		
QBO17		2SK662	TRANSISTOR	1		RB084	_	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	+-	
Q8O22		2SB1322A-QR	TRANSISTOR	1		R8085		VRE0034E332	M.RESISTOR CH 1/10W 3.3K		1
Q8O26		2SD601-R	TRANSISTOR CHIP	1	(R)	R8086	$\rightarrow$	ERJ6GEYJ822	M.RESISTOR CH 1/10W 8.2K	-	1
Q8O27		2SK198	TRANSISTOR CHIP	_	(Q,R,S)	R8087		VRE0034E101	M.RESISTOR CH 1/10W 100	<del></del>	1
Q8O28		2SD601-R	TRANSISTOR CHIP		(R)	R8088	$\dashv$	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	+	
Q8O29	$\Box$	2SB709-R	TRANSISTOR CHIP		(R)	R8089	_	ERJ6GEYJ822	M.RESISTOR CH 1/10W 8.2K	-	1
Q8O30, 31	<u> </u>	2SC2188	TRANSISTOR	2		R8090	$\overline{}$	VRE0034E103	M.RESISTOR CH 1/10W 10K	-	1
Q8O32		2SB709-R	TRANSISTOR CHIP	1	(R)	R8091		ERJ6GEYJ684	M. RESISTOR CH 1/10W 680K		1
Q8O33,34		2SC2188	TRANSISTOR	2		R8092	$\rightarrow$	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	${ o}$	1
Q8O35	ļ	2SB709-R	TRANSISTOR CHIP	1	<del> </del>	R8093		VRE0034E221	M.RESISTOR CH 1/10W 220		1
QBO36,37	<u> </u>	2SC2188	TRANSISTOR	2	<del></del>	R8095	$\dashv$	VRE0034E221	M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 680		1
Q8O38	ļ	2SB709-R	TRANSISTOR CHIP	1	(R)	R8096		ERJ6GEYJ681 VREOO34E101	M.RESISTOR CH 1/10W 800	—	2
Q8O39	┞.	2SD1991A	TRANSISTOR	1 2		R8097.98	$\rightarrow$	ERJ6GEYJ123	M. RESISTOR CH 1/10W 12K	_	1
Q8O40,41	ـــ	2SC2188	TRANSISTOR	-		R8100		VRE0034E472	M.RESISTOR CH 1/10W 4.7K		1
	<del> </del>			╢	i	R8101	-	VRE0034E101	M.RESISTOR CH 1/10W 100	-	1
	╀		<u> </u>	⊢		R8102		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	-	1
	⊢	<b> </b>	PECI CTOPS	⊢		R8103	+	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	-	1
	-		M. RESISTOR CH 1/10W 220	1 2	<del> </del>	R8104		VRE0034E272	M.RESISTOR CH 1/10W 2.7K	+-	1
R8001,02		VRE0034E221 VRE0034E392	M. RESISTOR CH 1/10W 220	1		R8105	$\rightarrow$	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K		1
R8003	}	VRE0034E362	M.RESISTOR CH 1/10W 3.5K	4		R8106	-	VRE0034E103	M.RESISTOR CH 1/10W 10K	$\top$	1
	╆	VRE0034E302	M. RESISTOR CH 1/10W 10K	1		R8107	+	ERJ6GEYJ333	M.RESISTOR CH 1/10W 33K	十	1
RBOO8	⊢	VRE0034E103	M. RESISTOR CH 1/10W 100	1		R8108	+	VRE0034E103	M.RESISTOR CH 1/10W 10K		1
R8O09 R8O10	╁	VRE0034E182	M. RESISTOR CH 1/10W 1.8K	1		R8109	-	VRE0034E222	M.RESISTOR CH 1/10W 2.2K		1
R8011	+-	ERJ6GEYJ821	M. RESISTOR CH 1/10W 820	1		R8110	_	ERJ6GEYJ183	M.RESISTOR CH 1/10W 18K	丅	1
R8O12	$\vdash$	ERJ6GEYJ681	M. RESISTOR CH 1/10W 680	1		R8111,12		ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	$\top$	2
R8O13	$\vdash$	VRE0034E163	M. RESISTOR CH 1/10W 16K	1		R8113		ERJ6GEYJ620	.RESISTOR W	T	1
R8O14	+-	VRE0034E302	M. RESISTOR CH 1/10W 3K	1		R8114	$\neg$	VRE0034E153	M.RESISTOR CH 1/10W 15K		1
R8O15	+	VRE0034E561	M.RESISTOR CH 1/10W 560	1		R8115		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	1
R8O16,17	$t^-$	ERJ6GEYJ822	M. RESISTOR CH 1/10W 8.2K	2		R8116		VRE0034E101	M.RESISTOR CH 1/10W 100		1
R8O18	T	VRE0034E911	M. RESISTOR CH 1/10W 910	1		R8117		VRE0034E222	M.RESISTOR CH 1/10W 2.2K		1
R8O19		VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R8118		VRE0034E122	M.RESISTOR CH 1/10W 1.2K	丄	1
R8O20	T	VRE0034E101	M. RESISTOR CH 1/10W 100	1		R8119		VRE0034E563	M.RESISTOR CH 1/10W 56K		1
R8O21-23		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	3	R8120		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	-	1
R8O24	Ι	ERJ6GEYJ183	M. RESISTOR CH 1/10W 18K	_1		R8121		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	-	1
R8O25	Γ	ERJ6GEYJ821	M.RESISTOR CH 1/10W 820	1		R8122	_	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M		1
R8O26	$\mathbf{I}^{-}$	ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1		R8123,24	_	VRE0034E103	M.RESISTOR CH 1/10W 10K		2
R8O27	1	VRE0034E362	M.RESISTOR CH 1/10W 3.6K	1	<u> </u>	R8125		VRE0034E104	M.RESISTOR CH 1/10W 100K	-	1
R8O28	L	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		RB126,27		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	<del>-</del>	2
R8O29	I	VRE0034E822	M. RESISTOR CH 1/10W 8.2K	]		R8128		ERJ6GEYJ471	M.RESISTOR CH 1/10W 470		1
R8O32	Ŀ	VRE0034E471	M. RESISTOR CH 1/10W 470	:		R8129-36		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0		8
R8O33	$\perp$	VRE0034E332	M. RESISTOR CH 1/10W 3.3K	ļ.:	+	R8137,38		ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	-	2
R8034		ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	<u> </u>		R8139		VRE0034E103	M.RESISTOR CH 1/10W 10K	$\rightarrow$	1
R8O35		VRE0034E750	M.RESISTOR CH 1/10W 75	Ŀ		R8140		VRE0034E332	M.RESISTOR CH 1/10W 3.3K		1
R8O37	$\Gamma$	VRE0034E750	M. RESISTOR CH 1/10W 75			R8141	_	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470		1
RBO38, 39		ERJ6GEYJ471	M. RESISTOR CH 1/10W 470	Į:		R8142	_	VRE0034E102	M.RESISTOR CH 1/10W 1K	_	1
R8Q40,41	Ľ	VRE0034E361	M.RESISTOR CH 1/10W 360	1	<del></del>	R8143		ERJ6GEYOROO	M.RESISTOR CH 1/10W C	_	1
R8044		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		R8144		VRE0034E332	M.RESISTOR CH 1/10W 3.3M	-	1
R8045		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1		R8145		VRE0034E103	M.RESISTOR CH 1/10W 10H	_	1
R8O46,47	Ţ	VRE0034E911	M.RESISTOR CH 1/10W 910	-	2	R8146		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1N	-	1
R8O48		VRE0034E561	M. RESISTOR CH 1/10W 560	1		R8147		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8k	-	1
R8051		VRE0034E820	M.RESISTOR CH 1/10W 82	1		R8148		VRE0034E113	M.RESISTOR CH 1/10W 11F	+	1
R8053	Ĺ	VRE0034E113	M.RESISTOR CH 1/10W 11K	+	1	R8149,50		VRE0034E103	M.RESISTOR CH 1/10W 10H	<del></del>	2
R8054	$\perp$	VRE0034E752	M.RESISTOR CH 1/10W 7.5K	-	1	R8151,52		VRE0034E222	M.RESISTOR CH 1/10W 2.2P		2
R8055	1	VRE0034E100	M.RESISTOR CH 1/10W 10	-	1	R8153		VRE0034E101	M.RESISTOR CH 1/10W 100	<del></del>	1
R8056	$\perp$	VRE0034E561	M.RESISTOR CH 1/10W 560		1	R8154,55		ERJ6GEYJ473	M.RESISTOR CH 1/10W 47F	<del>-</del>	2
R8058	1	VRE0034E103	M.RESISTOR CH 1/10W 10K	-	1	R8156		ERJ6GEYOROO	M.RESISTOR CH 1/10W C		1
R8059	$\perp$	VRE0034E162			1	R8157		VRE0034E103	M.RESISTOR CH 1/10W 10F M.RESISTOR CH 1/10W 100F	<del>-</del> -	2
R8061		VRE0034E104	M.RESISTOR CH 1/10W 100K	+-	1	R8158,59		VRE0034E104	M.RESISTOR CH 1/10W 100B	+	+
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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
R8160	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R8362		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R8161,62	VRE0034E104	M. RESISTOR CH 1/10W 100K	2		R8363		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
R8163	VRE0034E332	M. RESISTOR CH 1/10W 3.3K	1		R8364		VRE0034E221	M.RESISTOR CH 1/10W 220	1	
R8164	VRE0034E683	M. RESISTOR CH 1/10W 68K	1		R8365	-	VRE0034E750	M.RESISTOR CH 1/10W 75	1	
R8165		M. RESISTOR CH 1/10W 1K	1		R8366	-	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1	
R8166		M. RESISTOR CH 1/10W 3.3K	1		<del></del>	_			2	
R8167	VRE0034E102	· · · · · · · · · · · · · · · · · · ·	-		R8367,68	_	VRE0034E221	M.RESISTOR CH 1/10W 220	+	
		M. RESISTOR CH 1/10W 1K	1		R8369		VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1	
R8168,69		M. RESISTOR CH 1/10W 4.7K	2		R8371	$\dashv$	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	<del></del>
R8170,71		M. RESISTOR CH 1/10W 10K	2		R8372		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	· · · · · · · · · · · · · · · · · · ·
R8172	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1		R8373	_	VRE0034E221	M.RESISTOR CH 1/10W 220	1	
R8173	VRE0034E561	M.RESISTOR CH 1/10W 560	1		R8374		VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
R8174	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1		R8375		VRE0034E100	M.RESISTOR CH 1/10W 10	1	
R8184	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R8376		VRE0034E750	M.RESISTOR CH 1/10W 75	1	
R8185	VRE0034E223	M.RESISTOR CH 1/10W 22K	1		R8377		VRE0034E153	M.RESISTOR CH 1/10W 15K	1	
R8186	VRE0034E102	M.RESISTOR CH 1/10W 1K	1		R8378	$\neg$	VRE0034E750	M.RESISTOR CH 1/10W 75	1	
R8187	VRE0034E104	M.RESISTOR CH 1/10W 100K	1	***************************************	R8379		VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1	
R8188	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R8380,81	-+	VRE0034E221	M.RESISTOR CH 1/10W 220	2	
R8189		M.RESISTOR CH 1/10W 22K	1		R8382		VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1	****
R8190		M.RESISTOR CH 1/10W 27K	1		R8384	$\rightarrow$	VRE0034E222		1	
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R8191		M.RESISTOR CH 1/10W 12K	1		R8385	-+	VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
R8192		M.RESISTOR CH 1/10W 1.2K	1		R8386	-	VRE0034E221	M.RESISTOR CH 1/10W 220	1	
R8193	~	M.RESISTOR CH 1/10W 1K	1		R8387,88		VRE0034E392	M.RESISTOR CH 1/10W 3.9K	2	
R8195,96		M.RESISTOR CH 1/10W 1K	2		R8389,90	_	VRE0034E102	M.RESISTOR CH 1/10W 1K	2	
R8197	VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1		R8391	_J	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
RB204-09	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	6		R8399,00	_	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	2	
R8210	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	1		R8403	$\neg$	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1	
R8212-33	<del></del>	M.RESISTOR CH 1/10W 51	22		R8404-19	-	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	16	
R8245-64		M.RESISTOR CH 1/10W 470	20		R8421		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	· · · · · · · · · · · · · · · · · · ·
R8265-68		M.RESISTOR CH 1/10W 4/0	4		R8423,24	$\overline{}$	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	2	
R8269-71		M.RESISTOR CH 1/10W 470	3		R8426-45				20	· · · · · · · · · · · · · · · · · · ·
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R8296	<del></del>	M.RESISTOR CH 1/10W 470	1		R8446-48		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	3	
R8297,98		M.RESISTOR CH 1/10W 470	2		R8450-60		VRE0034E470	M.RESISTOR CH 1/10W 47	11	
R8300		M.RESISTOR CH 1/10W 8.2K	1		R8461,62	_	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	2	
R8301	VRE0034E122	M.RESISTOR CH 1/10W 1.2K	1		R8463,64		VRE0034E240	.RESISTOR W	2	
R8305	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		R8465-84	1	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	20	
R8306	VRE0034E561	M.RESISTOR CH 1/10W 560	1		R8485-97	-	VRE0034E471	M.RESISTOR CH 1/10W 470	13	
R8307	VRE0034E124	.RESISTOR W	1		R8994	٦,	VRE0034E1.04	M.RESISTOR CH 1/10W 100K	1	
R8306,09	VRE0034E100	M.RESISTOR CH 1/10W 10	2			7				
R8310	VRE0034E361	M.RESISTOR CH 1/10W 360	1			_				
R8311	+	M.RESISTOR CH 1/10W 270	1		<del> </del>	1			<del>  </del>	
R8313	+	M. RESISTOR CH 1/10W 56K	1		RY8001	٦,	VSY2039	RELAY	1	
R8314		M. RESISTOR CH 1/10W 1M	1		KIGGOI	-	V312037	ILLENI .	-	
R8315,16		M. RESISTOR CH 1/10W 10K	2			$\dashv$			$\vdash$	
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R8317		M.RESISTOR CH 1/10W 15K	1		<u> </u>	-				
R8318		M.RESISTOR CH 1/10W 1M	1		TH8002	¦	ERTD2FFL102S	THERMISTOR 1K	1	
R8319		M.RESISTOR CH 1/10W 180	1		<b>-</b>	4			$\sqcup$	
R8320		M.RESISTOR CH 1/10W 2.2K	1			4			$\sqcup$	
R8321-23	VRE0034E101	M.RESISTOR CH 1/10W 100	3			_				
R8324	VRE0034E471	M.RESISTOR CH 1/10W 470	1		TP8001,02		/JR0646	TEST POINT	2	
R8326	VRE0034E471	M.RESISTOR CH 1/10W 470	1		TP8006,07	_	/JR0646	TEST POINT	2	
R8327	VRE0034E221	M.RESISTOR CH 1/10W 220	1		TP8009	_	/JR0646	TEST POINT	1	
R8328	VRE0034E102	M.RESISTOR CH 1/10W 1K	1		TP8016-18	Ţ	/JR0646	TEST POINT	3	
R8329	VRE0034E221	M.RESISTOR CH 1/10W 220	1		TP8033	-	/JR0646	TEST POINT	1	
R8330		M.RESISTOR CH 1/10W 1K	1		TPG8001-03	4	/JR0646	TEST POINT	3	
R8331		M.RESISTOR CH 1/10W 22K	1			+			H	
R8332		M. RESISTOR CH 1/10W 2.2K	1			$\dashv$			$\vdash$	
R8333		M. RESISTOR CH 1/10W 10K	1		<del>                                     </del>	+			$\vdash$	
R8334,35		M.RESISTOR CH 1/10W 4.7K	2		VI.8001	۲,	VLQ0303	COIL	1	
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R8336		M.RESISTOR CH 1/10W 33K			<b></b>	4		-	$\vdash$	
R8337		M.RESISTOR CH 1/10W 1K	1		<b></b>	4			<b>├</b> ─┤	
R8341	~	M.RESISTOR CH 1/10W 470	1		<u> </u>	-			╙	
R8342		M.RESISTOR CH 1/10W 560	1		VR8001	-	VRV0064B102	V.RESISTOR 1K	1	
R8343	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		VR8002		VRV0064B203	V.RESISTOR 20K	1	
R8346	VRE0034E750	M.RESISTOR CH 1/10W 75	1		VR8003	_	VRV0112B101	V.RESISTOR W	1	
R6347	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1		VR8004	Ŧ	VRV0064B102	V.RESISTOR 1K	1	
R8348,49	VRE0034E221	M.RESISTOR CH 1/10W 220	2		VR8005	-	VRV0113B103	T.RESISTOR 10K	1	
R8350		M. RESISTOR CH 1/10W 3.9K	1		VR8006	-+	VRV0064B201	V.RESISTOR 200	1	
R8352		M.RESISTOR CH 1/10W 2.2K	1		VR8007	-	VRV0113B202	T.RESISTOR 2K	1	
R8353		M. RESISTOR CH 1/10W 22K	1		VR8008	-+	VRV0113B502	T.RESISTOR 5K	1	
						-	VRV0113B302 VRV0113B103			
R8354		M. RESISTOR CH 1/10W 220	1		VR8011	$\rightarrow$			1	
R8355		M. RESISTOR CH 1/10W 10	1		VR8012	-	VRV0064B102	V.RESISTOR 1K	1	
R8356		M. RESISTOR CH 1/10W 75	1		VR8013		VRV0113B102	V.RESISTOR 1K	1	
R8357	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1		VR8014		VRV0113B502	T.RESISTOR 5K	1	
R8358,59	VRE0034E221	M. RESISTOR CH 1/10W 220	2		VR8015		VRV0113B202	T.RESISTOR 2K	1	
R8360	VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1		VR8016		VRV0113B102	V.RESISTOR 1K	1	
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X8001		VSX0555	CRYSTAL OSCILLATOR	1							
X8002		VSX0546	CRYSTAL OSCILLATOR	1							
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### MAIN MOTHER VEP80786A SUB MOTHER VEP80787A

#### **REC AMP VEP85037A**

Ref.No.		Dant No.	Part Name C December	P	pamaul:-	1				L	-
Ker.NO.	<del> </del>	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	<del></del>
		VEP80786A	P.C.BOARD W/COMPONENT	┸		C72		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	1	
	<b> </b>		MAIN MOTHER			C74,75	_	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2	:
	8	VEP80787A	P.C.BOARD W/COMPONENT		FOR VEP80786A	C90,91		ECA1HXS100	E.CAPACITOR 50V 10U	2	
	L		SUB MOTHER	Г		C100-04		+	C.CAPACITOR CH 16V 0.1U	5	<del> </del>
				Τ		C105-08	_		C.CAPACITOR CH 50V 0.01U	4	
	<u> </u>		T	1		C109-14			C.CAPACITOR CH 16V 0.1U	6	
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	├		<del></del>	┼		C115,16			C.CAPACITOR CH 50V 100P	2	
	ļ			↓_		C117-21		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	5	
	L					C122,23		ECUX1H101JCV	C.CAPACITOR CH 50V 100P	2	1
						C124-27		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	4	
						C128-31		ECUX1H102KBV	C.CAPACITOR 50V 1000P	4	<del> </del>
2001,02	_	VJS2899A096	CONNECTOR (FEMALE)	2		C132,33	_			2	
		VJS2899A096		+				<del> </del>		<del></del>	<del></del>
005-10	_		CONNECTOR (FEMALE)	6		C134,35		<del> </del>	C.CAPACITOR CH 50V 5P	2	<del> </del>
015-20		VJS2899A096	CONNECTOR (FEMALE)	6		C200		ECUX1H050CCV	C.CAPACITOR CH 50V 5P	1	
021,22		VJS3454B096	CONNECTOR	2		C201-05		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	5	
023		VJP3375A080	CONNECTOR	1		C208		ECUX1H050CCV	C.CAPACITOR CH 50V 5P	1	
024		VJP1246T	CONNECTOR (MALE) 6P	1		C209			C.CAPACITOR CH 16V 0.1U	1	
025,26	_	VJP1243T	CONNECTOR (MALE) 3P	2		C220-23					
027,28	<del> </del>	VJP12451 VJP1246T	<del> </del>			<del></del>			C.CAPACITOR CH 16V 0.1U	4	
	$\vdash$		CONNECTOR (MALE) 6P	2		C232			C.CAPACITOR CH 16V 0.1U	1	
029	<u> </u>	VJP1232T	CONNECTOR (MALE) 5P	1		C250		ECUX1H562KBV	C.CAPACITOR 50V 5600P	1	
030	<u>_</u>	VJP1248T	CONNECTOR (MALE) 8P	1		C251		ECUX1H102KBV	C.CAPACITOR 50V 1000P	1	
031	L	VJP1243T	CONNECTOR (MALE) 3P	1		C252-58		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	7	
033		VJP3094	CONNECTOR	1		C300,01			C.CAPACITOR CH 50V 5P	2	
034	-	VJP3093	CONNECTOR	1		C304,05					
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	_	VJ\$3423B025	CONNECTOR	2		C308,09			C.CAPACITOR CH 16V 0.1U	2	
041	-	VJP1246T	CONNECTOR (MALE) 6P	1		C312,13		ECUX1H221JCV	C.CAPACITOR CH 50V 220P	2	
042	L	VJP1243T	CONNECTOR (MALE) 3P	1		C316,17		ECUX1H101JCV	C.CAPACITOR CH 50V 100P	2	
043	L	VJP3418A040	CONNECTOR	1		C320,21		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2	
044		VJP2741A014	CONNECTOR	1		C324, 25			C.CAPACITOR CH 16V 0.1U	2	· · · · · · · · · · · · · · · · · · ·
045	-	VJP3440A006	CONNECTOR	1		C328			C.CAPACITOR CH 16V 0.1U	1	
046	_	VJP3440A022		1		<del></del>	_				
	-		CONNECTOR			C329		ECUX1H102KBV		1	
047		VJP3440A016	CONNECTOR	1		C330			C.CAPACITOR CH 50V 100P	1	
049		VJP2824A006	CONNECTOR	1		C331-33		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	3	
050		VJP2824A009	CONNECTOR	1		C334	П	ECUX1H102KBV	C.CAPACITOR 50V 1000P	1	
051,52		VJP1230T	CONNECTOR (MALE) 3P	2		C335,36			C.CAPACITOR CH 16V 0.1U	2	
	$\Box$		, , ,			C337	_		C.CAPACITOR CH 50V 0.01U	1	<del></del>
				-		1	$\overline{}$				
· · · · · · · · · · · · · · · · · · ·				$\vdash$		C338-40			C.CAPACITOR CH 16V 0.1U	3	
						C343		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	1	
			MISCELLANEOUS			C350,51		ECUX1H101JCV	C.CAPACITOR CH 50V 100P	2	
		VMX2233	SPACER	1		C354,55		ECUX1H101JCV	C.CAPACITOR CH 50V 100P	2	
"		VMP3973	P.C.BOARD HOLDER ANGLE	1		1	_				· · · · · · · · · · · · · · · · · · ·
			P.C.BOARD HOLDER ANGLE	1		1 <del></del>	-			_	
	_			-		-{ ├ <del>-</del>					
			P.C.BOARD HOLDER ANGLE	1		J	_				
		SHR8006	POST	3		D1		MA153	DIODE	1	
		XTV26+6FFZ	SCREW	34		D12.13		MA151K	DIODE	2	
		XNG26BFZ	NUT	4		D20	$\neg$	MA151K	DIODE	1	
		XYN26+C8F2	SCREW	4			$\exists$				
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				$\Box$		HS1-S6	_ [	VSC3875		6	
						1					
	•	VEP85037A	P.C.BOARD W/COMPONENT	Н		1	-				
	-			-		11,00 =	-	1000 AVI0-5			
	$\dashv$		REC AMP	$\vdash$		IC1,C2	$\overline{}$	MC74HC86F	IC	_ 2	
		· · · · · · · · · · · · · · · · · · ·		$\sqcup$		IC4,C5		MB88346BPFTF	IC	2	
				ot		IC6,C7	1	MC14053BF	IC	2	(R)
						IC9		NJMO82BM	IC	1	
						IC11	-		IC	1	
						IC13	$\overline{}$		IC	1	
				$\vdash$	•	<b>┧</b> }	_				
	-			$\vdash$		IC17			IC	1	
	$\Box$			$\sqcup$		IC18	_]		IC	1	
			CAPACITORS	L I		IC20	1	MC14538BF	ic	1	
1-C9		ECA1HXS100	E.CAPACITOR 50V 10U	9		IC21, 22		MC14015BF	IC	2	
10-12	$\neg$		E.CAPACITOR 50V 10U	3		IC23			IC	1	
15			E. CAPACITOR 25V 33U	1			-				
						IC24,25	-		IC	2	
16		ECA1HXLV101G	.CAPACITOR V	1		IC26			IC	1	
20-27		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	8		IC40,41	_]	MB10HL116PFF	IC	2	
28-31	П	ECUX1H221JCV	C.CAPACITOR CH 50V 220P	4		IC42		MC74HC86F	IC ·	1	
32	$\overline{}$		C.CAPACITOR CH 16V 0.1U	1		IC43,44	-		IC	2	
36				$\vdash$	****	-	_				
	-		C. CAPACITOR CH 16V 0.1U	1		IC60,61	-		IC	2	
38	-		C.CAPACITOR CH 16V 0.1U	1		IC64,65			IC	2	
10-58		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	19		IC68		MC14052BF	ic	1	
0,61		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2		1C69	7	NJM1496M	IC	1	
4,65		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2		1070	7	NJMO82BM	IC	1	
58,69			C.CAPACITOR CH 16V 0.1U	2		IC71,72			IC	2	
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REC AMP

Ref.No.		Part No.	Dant Name & Description	n	Remarks	7.6 2				L	_ ,
IC200			Part Name & Description IC	Pcs 1	Remarks	Ref.No.	-	Part No.	Part Name & Description	PC	<del></del>
IC201			1C	1		R66,67		ERJ3GEYJ103 ERJ3GEYJ153	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 15K	+	
IC202			IC	1	-	R69	$\rightarrow$	ERJ3GEYJ683	M.RESISTOR CH 1/16W 15K	1	
IC203,04				2		R71,72	_	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	-	2
	- F					R73	$\neg$	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1	·· <del> </del>
	_			$\vdash$		R74	$\rightarrow$	ERJ3GEYJ683	M.RESISTOR CH 1/16W 68K	-	1
						R86		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	<del></del>
L1, L2	EL	EA100JA	COIL H	2		R87		ERJ6GEYJ563	M.RESISTOR CH 1/10W 56K	1	1
r3	VL	QELO6F100J	COIL 10UH	1		R88		ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	1	1
1.4	EL	EA100JA	COIL H	1		R89,90		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	:	2
1.5	VL	Q0163JR47	COIL H	1		R91		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	1
L6	VL	Q0163JR56	COIL H	1		R124		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	$\perp$	1
L7			COIL H	1		R150	-	ERJ3GEYJ183	M.RESISTOR CH 1/16W 18K	<u></u> ∷	
1.8	_		COIL H	1		R151	_	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1-3	
115	EL	EA100JA	COIL H	1		R152-54		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	3
						R155	$\rightarrow$	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	-:	
						R156-59 R161	-	ERJ3GEYJ103 ERJ3GEYJ562	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 5.6K	1	
P501	3/1	P1232T	CONNECTOR (MALE) 5P	1	· · · · · · · · · · · · · · · · · · ·	R162	$\rightarrow$	ERJ3GEYJ103	M.RESISTOR CH 1/16W 5.6K		
P502		P1236T	CONNECTOR (MALE) 9P	1		R177-79	-	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
P503	-		CONNECTOR (MALE) 6P	1		R190, 91	-	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K		
P506		P1233T	CONNECTOR (MALE) 6P	1		R200-02	_	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	-	
P507,08	VJ:	P1235T	CONNECTOR (MALE) 8P	2		R203	_	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	1	
P509	VJ.	P1233T	CONNECTOR (MALE) 5P	1		R205-11	_j	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	7	7
P510	VJ	P1231T	CONNECTOR (MALE) 4P	1		R212	J	ERJ6GEYJ121	M.RESISTOR CH 1/10W 120	1	L
						R213		ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	1	L
						R214	$\rightarrow$	ERJ6GEYJ121	M.RESISTOR CH 1/10W 120	1	
	_					R215-20	-+		M.RESISTOR CH 1/10W 470	1	
Q1-Q4	-		TRANSISTOR		(B)	R221-24			M.RESISTOR CH 1/10W 100	1	
Q5	_		TRANSISTOR CHIP	_	(R)	R225-28	-+		M.RESISTOR CH 1/10W 3.3K	-	
Q6 Q2O,21		D601-R C3356	TRANSISTOR CHIP	2	(R)	R229-32	-	RJ6GEYJ121	M.RESISTOR CH 1/10W 120	2	
Q20,21 Q22-24			TRANSISTOR	3		R233,34 R237-40	-	ERJ6GEYJ470 ERJ6GEYJ820	M.RESISTOR CH 1/10W 47 M.RESISTOR CH 1/10W 82	4	
Q25,26	$\overline{}$	$\longrightarrow$	TRANSISTOR		(B)	R241-44	-+		M.RESISTOR CH 1/10W 470	4	
029,30			TRANSISTOR	2	(2)	R297	$\rightarrow$		M.RESISTOR CH 1/10W 47	1	
031	$\overline{}$	<del></del>	TRANSISTOR CHIP		(R)	R300		RJ6GEYJ101	M.RESISTOR CH 1/10W 100	1	<del></del>
Q40 , 41		C3356		2		R301	-		M.RESISTOR CH 1/10W 1K	1	
Q42-44	250	C1253	TRANSISTOR	3		R304-07	1	RJ6GEYJ471	M.RESISTOR CH 1/10W 470	4	1
Q45,46	2S	A1022-B	TRANSISTOR	2	(B)	R308	1	ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1	ı .
Q49,50	251	K508	TRANSISTOR	2		R309	1	ERJ6GEYJ821	M.RESISTOR CH 1/10W 820	1	
Q51	25	D601-R	TRANSISTOR CHIP	1	(R)	R310	ŀ	RJ6GEYJ330	M.RESISTOR CH 1/10W 33	1	
Q6O	_	C3356		1		R311	-+		M.RESISTOR CH 1/10W 47	1	<del></del>
Q100-03	25	D1979	TRANSISTOR	4		R312	-+		M.RESISTOR CH 1/10W 33	1	
						R313	-		M.RESISTOR CH 1/10W 47	1	
						R314, 15 R316	-		M.RESISTOR CH 1/10W 330	1	
	+	·	RESISTORS			R317	-+	ERJ6GEYJ104 ERG2SG390	M.RESISTOR CH 1/10W 100K M.RESISTOR 2W 39	1	· <del> </del>
R1,R2	FR.		M. RESISTOR CH 1/16W 10K	2		R319	$\rightarrow$		M.RESISTOR CH 1/10W 10K	1	
R3			M.RESISTOR CH 1/16W 3.9K	1		R320	٦.		M.RESISTOR CH 1/10W 4.7K	1	
R4,R5			M. RESISTOR CH 1/16W 10K	2		R321,22	-		M.RESISTOR CH 1/10W 1.8K	7	2
R6			M.RESISTOR CH 1/16W 3.3K	1		R330	-		M.RESISTOR CH 1/10W 100	1	
R7			M.RESISTOR CH 1/16W 5.6K	1		R331	-+		M.RESISTOR CH 1/10W 1K	1	i i
R8,R9	ER	J3GEYJ103	M.RESISTOR CH 1/16W 10K	2		R334-37	1	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	4	1
R10	ER	J3GEYJ392	M.RESISTOR CH 1/16W 3.9K	1		R338	J	RJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1	
R11,12			M.RESISTOR CH 1/16W 10K	2		R339	-		M.RESISTOR CH 1/10W 820	1	
R13			M.RESISTOR CH 1/16W 5.6K	1		R340			M.RESISTOR CH 1/10W 33	1	
R14			M. RESISTOR CH 1/16W 3.3K	1		R341	-		M.RESISTOR CH 1/10W 47	1	<del></del>
R15-19			M. RESISTOR CH 1/16W 10K	5		R342	-		M.RESISTOR CH 1/10W 33	1	
R20			M.RESISTOR CH 1/16W 3.9K	1		R343	-		M.RESISTOR CH 1/10W 47	1	
R21 R22,23	-		M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 100	1 2		R344,45 R346	$\rightarrow$		M.RESISTOR CH 1/10W 330	1	
R25	-		M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K	1		R346 R347	$\rightarrow$	ERGESG390	M.RESISTOR CH 1/10W 100K M.RESISTOR 2W 39	1	
R26			M. RESISTOR CH 1/16W 3.9K	1		R349	_		M.RESISTOR CH 1/10W 10K	1	
R27,28			M. RESISTOR CH 1/16W 3.9K	2		R350	$\rightarrow$		M.RESISTOR CH 1/10W 10K	-	
R29			M. RESISTOR CH 1/16W 3.3K	1		R351,52			M.RESISTOR CH 1/10W 1.8K	2	
R3O			M.RESISTOR CH 1/16W 5.6K	1		R360,61	-+		M.RESISTOR CH 1/10W 12K	1 2	
R31~33			M. RESISTOR CH 1/16W 10K	3		R364			M.RESISTOR CH 1/8W 10	1	
R34-36			M.RESISTOR CH 1/16W 100	3		R365,66	-	ERJ8GCYG151	C.RESISTOR CH 1/8W 150	2	
R39-42	ER		M. RESISTOR CH 1/16W 100	4		R370,71			M.RESISTOR CH 1/10W 12K	2	2
R50,51	ER	J3GEYJ472	M.RESISTOR CH 1/16W 4.7K	2		R374	Ī	ERJ8GCYJ100	M.RESISTOR CH 1/8W 10	1	
R54	ER		M.RESISTOR CH 1/16W 10K	1		R375,76	-+	ERJ8GCYG151	C.RESISTOR CH 1/8W 150	2	
R55			M.RESISTOR CH 1/16W 27K	1		R380,81	-		M.RESISTOR CH 1/16W 18K	2	
R56			M. RESISTOR CH 1/16W 10K	1		R382,83	$\rightarrow$		M.RESISTOR CH 1/16W 10K	2	
R57			M. RESISTOR CH 1/16W 27K	1		R384,85	$\rightarrow$		M.RESISTOR CH 1/16W 47	2	
R62,63	ER	JJGEYJ223	M.RESISTOR CH 1/16W 22K	2		R482,83	4	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	_ 2	<del></del>
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### **CYL POWER VEP85040A**

R500,01 R502,03		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	4	Part No.		Pcs	Remarks
502,03		ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	2		1		VSC2340	HEAT SINK	2	
		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2				XTV3+6F	SCREW	6	
504		ERJ3GEYJ150	M.RESISTOR CH 1/16W 15	1				XTV3+6FFR	SCREW	3	
05,06		ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	2							
508	-		M.RESISTOR CH 1/16W 47	1							
-				1			$\neg$				
509	_					-					
510,11	L-J		M.RESISTOR CH 1/16W 1K	2							
512,13		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2							
514	П	ERJ3GEYJ150	M.RESISTOR CH 1/16W 15	1		1		VEP85040A	P.C.BOARD W/COMPONENT		
515,16		ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	2					CYL POWER		
518			M. RESISTOR CH 1/16W 47	1							
				1		<del></del>					
519	-		M.RESISTOR CH 1/16W 150	-						$\vdash$	
529	Ш	ERJ3GEYJ151	M.RESISTOR CH 1/16W 150	1						-	
539	Li	ERJ3GEYJ151	M.RESISTOR CH 1/16W 150	1						ļ	
540	ГТ	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1		L					
541	$\vdash$	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1							
	-		M.RESISTOR CH 1/16W 680	1							
542				+					CAPACITORS	┢	
543			M. RESISTOR CH 1/16W 1K	1						-	
544	$\sqcup$	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		C5001	_	ECA1HXK220	.CAPACITOR V	1	
545	LĪ	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		C5002		ECQB1H473JF	P.CAPACITOR 50V 0.047U	1	ļ
546	П	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		C5003		ЕСОВ1НЗ92ЈЕ	.CAPACITOR V	1	
547	-		M. RESISTOR CH 1/16W 330	1		C5004		ECQB1H473JF	P.CAPACITOR 50V 0.047U	1	
	1			1		C5005,06		ECA1HXK220	.CAPACITOR V	2	-
548	-		M. RESISTOR CH 1/16W 820	<del></del>			_			1	
549	$\sqcup$		M.RESISTOR CH 1/16W 1.8K	1		C5007	_		E.CAPACITOR 50V 100P		
550	LΠ	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1		C5008,09		ECQB1H1O4JF	P.CAPACITOR 50V 0.1U	2	
551	П	ERJ3GEYJ332	M. RESISTOR CH 1/16W 3.3K	1		C5010,11		ECCD2H331J	C.CAPACITOR 500V 330	2	
552	-		M. RESISTOR CH 1/16W 3.9K	1		C5020,21		ECOB1H1O4JF	P.CAPACITOR 50V 0.1U	2	
				1		C5022	-	ECA1HXK220	.CAPACITOR V	1	
553	-		M. RESISTOR CH 1/16W 390	-				Laninaceo		-	<del> </del>
554	-		M. RESISTOR CH 1/16W 15K	1		ļ					
555-57		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3						_	
558		ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1		1				l	
560,61	-		M. RESISTOR CH 1/16W 47	2		D5001-04		MA165VT	DIODE	4	
	_			16		D5005,06		MA701A	DIODE	2	
500-15				-		۵۰,۵۵		PA/OIA	BIODE		
520,21		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2		L				$\vdash$	
622		ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1							
623,24		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2							
625		ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	1		HS5001		VSC3090		1	
650			M. RESISTOR CH 1/10W 12K	1							
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651	1		M.RESISTOR CH 1/10W 1.5K	1		<del></del>				-	
652,53	Ш		M.RESISTOR CH 1/10W 12K	2		<b></b>				-	
654	1	ERJ6GEYJ152	M.RESISTOR CH 1/10W 1.5K	1		IC5001		UPC494C	IC	1	
655		ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1	ļj	1C5002		AN7805F	1C	1	
	1			T		IC5003		MC74HC04AN	IC	1	
	$\vdash$			1		IC5004		AN78N05	IC	1	
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Y1,Y2		VSY2069	RELAY	2							
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						L5001		VLQ0242	COIL 30UH	1	
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1,T2		VET0141	TRANSFORMER	2							
1,T2		VET0141	TRANSFORMER	2							
1,T2		VET0141	TRANSFORMER	2		P5521		VJP1230T	CONNECTOR (MALE) 3P	1	
1,T2		VETO141	TRANSPORMER	2		P5521 P5522		VJP1230T VJP1230R	CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P	1	
				2							
P200-02		VJR0646	TEST POINT	3		P5522 P5523		VJP1230R VJP3079	CONNECTOR (MALE) 3P	1	
P200-02 P206-08		VJR0646 VJR0646	TEST POINT TEST POINT	3		P5522 P5523 P5525		VJP1230R VJP3079 VJP1232T	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P	1 1 1	
P200-02 P206-08 P213,14		VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT	3 3 2		P5522 P5523 P5525 P5526		VJP1230R VJP3079 VJP1232T VJP1231T	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P	1 1 1	
P200-02 P206-08		VJR0646 VJR0646	TEST POINT TEST POINT	3		P5522 P5523 P5525 P5526 P5527		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P	1 1 1 1	
P200-02 P206-08 P213,14		VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT	3 3 2		P5522 P5523 P5525 P5526		VJP1230R VJP3079 VJP1232T VJP1231T	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P	1 1 1	
P200-02 P206-08 P213,14 P217,18		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT	3 3 2 2		P5522 P5523 P5525 P5526 P5527		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P	1 1 1 1	
P200-02 P206-08 P213,14 P217,18		VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT	3 3 2 2		P5522 P5523 P5525 P5526 P5527		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P	1 1 1 1	
P200-02 P206-08 P213,14 P217,18		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT	3 3 2 2		P5522 P5523 P5525 P5526 P5527		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P	1 1 1 1	
P200-02 P206-08 P213,14 P217,18		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT	3 3 2 2		P5522 P5523 P5525 P5526 P5527 P5708		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P	1 1 1 1 1	
P200-02 P206-08 P213,14 P217,18		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT	3 3 2 2 2 1 4		P5522 P5523 P5525 P5526 P5527 P5708		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR	1 1 1 1 1 1	
P200-02 P206-08 P213,14 P217,18 P221 PG2-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT	3 3 2 2		P5522 P5523 P5525 P5526 P5527 P5708		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P	1 1 1 1 1	
P200-02 P206-08 P213,14 P217,18 P221 PG2-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT	3 3 2 2 2 1 4		P5522 P5523 P5525 P5526 P5527 P5708		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR	1 1 1 1 1 1	
P200-02 P206-08 P213,14 P217,18		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT	3 3 2 2 2 1 4		P5522 P5523 P5525 P5526 P5527 P5708		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR	1 1 1 1 1 1	
P200-02 P206-08 P213,14 P217,18 P221 PG2-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT	3 3 2 2 2 1 4		P5522 P5523 P5525 P5526 P5527 P5708		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR	1 1 1 1 1 1	
P200-02 P206-08 P213,14 P217,18 P221 P62-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 ECV1ZW20X53T	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT V. CAPACITOR 20P	33 33 22 22 11 44		P5522 P5523 P5525 P5526 P5527 P5708		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR	1 1 1 1 1 1	
P200-02 P206-08 P213,14 P217,18 P221 PG2-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT	3 3 2 2 2 1 4		P5522 P5523 P5525 P5526 P5527 P5708		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143 2SB1321A 2SR1059	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR  TRANSISTOR  RESISTORS	1 1 1 1 1 1 1 1 2 2	
P2000-02 P206-08 P213,14 P217,18 P221 PG2-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 ECV1ZW20X53T	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT V. CAPACITOR 20P	33 33 22 22 11 44		P5522 P5523 P5525 P5526 P5527 P5708		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR	1 1 1 1 1 1	
P2000-02 P206-08 P213,14 P217,18 P221 PG2-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT V. CAPACITOR 20P V. RESISTOR 500	33 33 22 22 21 11 44		P5522 P5523 P5525 P5526 P5527 P5708  Q5001-04 Q5005,06		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143 2SB1321A 2SR1059	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR  TRANSISTOR  RESISTORS	1 1 1 1 1 1 1 1 2 2	
P2000-02 P206-08 P213,14 P217,18 P221 PG2-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT V. CAPACITOR 20P V. RESISTOR 500	33 33 22 22 21 11 44		P5522 P5523 P5525 P5526 P5527 P5708  Q5001-04 Q5005,06  R5001 R5002		VJP1230R VJP3079 VJP1232T VJP1231T VJP1231G VJP1143  2SB1321A 2SK1059  ERDS2TJ151 ERDS2TJ512	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR  RESISTOR  C. RESISTOR 1/4W 150  C. RESISTOR 1/4W 5.1K	1 1 1 1 1 1 2 2 2 1 1 1	
2200-02 2206-08 2213,14 2217,18 2221 262-05		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT V. CAPACITOR 20P V. RESISTOR 500	33 33 22 22 21 11 44		P5522 P5523 P5525 P5526 P5527 P5708  Q5001-04 Q5005,06  R5001 R5002 R5003		VJP1230R VJP3079 VJP1232T VJP1231T VJP1231G VJP1143  2SB1321A 2SK1059  ERDS2TJ151 ERDS2TJ512 ERUS2TJ332	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR  RESISTORS  C.RESISTOR 1/4W 150  C.RESISTOR 1/4W 5.1K  C.RESISTOR 1/4W 3.3K	1 1 1 1 1 1 1 1 2 2	
2200-02 2206-08 2213,14 2217,18 2221 262-05		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT V. CAPACITOR 20P V. RESISTOR 500	33 33 22 22 21 11 44		P5522 P5523 P5525 P5526 P5527 P5708  Q5001-04 Q5005,06  R5001 R5002		VJP1230R VJP3079 VJP1232T VJP1231T VJP1231G VJP1143  2SB1321A 2SK1059  ERDS2TJ151 ERDS2TJ512	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR  RESISTORS  C.RESISTOR 1/4W 150  C.RESISTOR 1/4W 5.1K  C.RESISTOR 1/4W 3.3K  C.RESISTOR 1/4W 2.2K	1 1 1 1 1 1 1 1 2 2	
P2000-02 P206-08 P213,14 P217,18 P221 PG2-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT V. CAPACITOR 20P V. RESISTOR 500	33 33 22 22 21 11 44		P5522 P5523 P5525 P5526 P5527 P5708  Q5001-04 Q5005,06  R5001 R5002 R5003		VJP1230R VJP3079 VJP1232T VJP1231T VJP1231G VJP1143  2SB1321A 2SK1059  ERDS2TJ151 ERDS2TJ512 ERUS2TJ332	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR  RESISTORS  C.RESISTOR 1/4W 150  C.RESISTOR 1/4W 5.1K  C.RESISTOR 1/4W 3.3K	1 1 1 1 1 1 1 1 2 2	
P2000-02 P206-08 P213,14 P217,18 P221 PG2-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT  V. CAPACITOR 20P  V. RESISTOR 500  V. RESISTOR 5K	3 3 2 2 2 1 1 4		P5522 P5523 P5525 P5525 P5526 P5527 P5708  05001-04 Q5005,06  R5001 R5001 R5002 R5003 R5004,05 R5006		VJP1230R VJP3079 VJP1232T VJP1231T VJP1231T VJP1230G VJP1143  2SB1321A 2SK1059  ERUS2TJ151 ERUS2TJ512 ERUS2TJ332 ERUS2TJ472	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR  RESISTORS  C.RESISTOR 1/4W 150  C.RESISTOR 1/4W 5.1K  C.RESISTOR 1/4W 3.3K  C.RESISTOR 1/4W 2.2K	1 1 1 1 1 1 1 1 2 2	
P2000-02 P206-08 P213,14 P217,18 P221 PG2-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR00406 ECV12W20X53T VRV0109B501 VRV0109B502	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT  V. CAPACITOR 20P  V. RESISTOR 500 V. RESISTOR 5K  MI SCELLANEOUS P. C. BOARD HOLDER ANGLE	3 3 3 2 2 2 1 1 4		P5522 P5523 P5525 P5526 P5526 P5527 P5708  Q5001-04 Q5005,06  R5001 R5001 R5002 R5003 R5004,05 R5006 R5007		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143  2SB1321A 2SR1059  ERDS2TJ151 ERDS2TJ512 ERDS2TJ332 ERDS2TJ332 ERDS2TJ332 ERDS2TJ352 ERDS2TJ3562	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR  TRANSISTOR  RESISTORS  C.RESISTOR 1/4W 150  C.RESISTOR 1/4W 5.1K  C.RESISTOR 1/4W 2.2K  C.RESISTOR 1/4W 4.7K  C.RESISTOR 1/4W 4.7K  C.RESISTOR 1/4W 5.6K	1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	
2200-02 2206-08 2213,14 2217,18 2221 262-05		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR00406  ECV12W20X53T VRV0109B501 VRV0109B502 VMP3037 VMP3037	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT  V. CAPACITOR 20P  V. RESISTOR 500 V. RESISTOR 5K  MI SCELLANEOUS P. C. BOARD HOLDER ANGLE P. C. BOARD HOLDER ANGLE	33 33 33 22 22 21 11 11		P5522 P5523 P5525 P5526 P5527 P5708  Q5001-04 Q5005,06  R5001 R5002 R5003 R5004,05 R5004,05 R5007 R5006		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143  2SB1321A 2SK1059  ERDS2TJ151 ERDS2TJ512 ERDSZTJ512 ERDSZTJ522 ERDSZTJ522 ERDSZTJ522 ERDSZTJ522 ERDSZTJ522 ERDSZTJ562 ERDSZTJ562	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR  TRANSISTOR  TRANSISTOR  C. RESISTOR 1/4W 150  C. RESISTOR 1/4W 5.1K  C. RESISTOR 1/4W 2.2K  C. RESISTOR 1/4W 2.7K  C. RESISTOR 1/4W 5.6K  C. RESISTOR 1/4W 5.6K  C. RESISTOR 1/4W 5.6K  C. RESISTOR 1/4W 5.6K	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
P200-02 P206-08 P213,14 P217,18 P221 P62-G5		VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR0646 VJR00406 ECV12W20X53T VRV0109B501 VRV0109B502	TEST POINT TEST POINT TEST POINT TEST POINT TEST POINT  V. CAPACITOR 20P  V. RESISTOR 500 V. RESISTOR 5K  MI SCELLANEOUS P. C. BOARD HOLDER ANGLE	3 3 3 2 2 2 1 1 4		P5522 P5523 P5525 P5526 P5526 P5527 P5708  Q5001-04 Q5005,06  R5001 R5001 R5002 R5003 R5004,05 R5006 R5007		VJP1230R VJP3079 VJP1232T VJP1231T VJP1230G VJP1143  2SB1321A 2SR1059  ERDS2TJ151 ERDS2TJ512 ERDS2TJ332 ERDS2TJ332 ERDS2TJ332 ERDS2TJ352 ERDS2TJ3562	CONNECTOR (MALE) 3P  CONNECTOR (MALE) 5P  CONNECTOR (MALE) 4P  CONNECTOR (MALE) 3P  CONNECTOR (MALE) 3P  TRANSISTOR  TRANSISTOR  TRANSISTOR  RESISTORS  C.RESISTOR 1/4W 150  C.RESISTOR 1/4W 5.1K  C.RESISTOR 1/4W 2.2K  C.RESISTOR 1/4W 4.7K  C.RESISTOR 1/4W 4.7K  C.RESISTOR 1/4W 5.6K	1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	

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	- 1	D	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
Ref.No.	-	Part No.		2		590,91	v		CONNECTOR (MALE) 3P	2	
10,11			C.RESISTOR 1/4W 1K			595	-+-	JP1230G	CONNECTOR (MALE) 3P	1	
12	- 1	ERDS2TJ821	C.RESISTOR 1/4W 820	_1					CONNECTOR (MALE) 3P	1	
13		ERDS2TJ562	RESISTOR 1/4W 5.6K	1		>596				1	
14		ERDS2TJ272	C. RESISTOR 1/4W 2.7K	1		2597	+	JP1230R		1	
15		ERDS2TJ221	C. RESISTOR 1/4W 220	1	F	2598	-	JP1243R	CONNECTOR (MALE) 3P		<del></del>
16			C.RESISTOR 1/4W 5.6K	1	E	2599	V	JP1244R	CONNECTOR (MALE) 4P	1	
			C. RESISTOR 1/4W 820	1	I I	P600	V	JP3082	CONNECTOR	1	
017	_			1		P701	V	JP3440A030	CONNECTOR	1	
018				_		P702	┿	/JP3418A080	CONNECTOR	1	
019		ERDS2TJ221	C.RESISTOR 1/4W 220	1			-		00.00.00.00.00.00.00.00.00.00.00.00.00.	1	
020		ERDS2TJ271	C.RESISTOR 1/4W 270	1		P61021	_	/JP3091	CONNECTOR (MALE) 4P	1	
021		ERDS2TJ103	C.RESISTOR 1/4W 10K	1		P61022		/JP1244T	CONNECTOR (MALE) 4P	╅╧┼	
022-24		ERDS2TJ560	C.RESISTOR 1/4W 56	3	jL		_			1	
025	_		C.RESISTOR 1/4W 22	1			- [			1	
)25		EKU5213220	C.RESISION 27 III -	-						1_	
						Q1	1	JN1212	TRANSISTOR	1	
							-+	2SB835	TRANSI STOR	1	
						Q2		258033	TRANSISTOR .	╅	
5001-07		VJR0646	TEST POINT	7			4			1-1	
35001,02		VJR0646	TEST POINT	2			_			+++	
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	L			-						6	
5001	-	VRV0064B502	V.RESISTOR 5K	1		R10-15		ERDS2TJ181	VIII.	2	
5002		VRV0064B501	V. RESISTOR 500	1		R16,17	-+	ERDS2TJ151		+	
				1	I	R19	1	ERDS2TJ332	C.RESISTOR 1/4W 3.3K	1	
	<del> </del>	<del> </del>		T		R20	_[	ERDS2TJ103	C.RESISTOR 1/4W 10K	1	
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		VMP3270	P.C.BOARD HOLDER ANGLE	1		<del></del>	-+		MICCELL ANEXE	-	
		XNG26B	NUT	1		<del> </del>	4		MISCELLANEOUS	+-:	
	1	XTV3+6F	SCREW	2	<u> </u>			VHNOO11	NYLON NUT	1 4	
	i	XYNV26+K10	SCREW	1				VMX1185	SPACER	5	
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	1	1				C2,C3		ECEV1EV330	E.CAPACITOR 25V 33U	<del></del>	<del></del>
	+	1		T		C4,C5		ECEV1CV470	E.CAPACITOR 16V 47U		
	+-	<del> </del>				C6-C9		ECUM1H103ZFI	C.CAPACITOR CH 50V 0.01U	<del></del>	
	+		CONNECTOR (MALE) 2P	+-		C10,11		ECUM1H561JC	C.CAPACITOR CH 50V 560P	2	<u></u>
61	+	VJP1242T				C12-14			C.CAPACITOR CH 50V 33P	3	l - :
62	$\perp$	VJP1243G	CONNECTOR (MALE) 3P	1-1					C.CAPACITOR CH 50V 1000P		T
563		VJP3080				C15					<del></del>
64	$\top$	VJP1235T	CONNECTOR (MALE) BP			C16-24			C.CAPACITOR CH 50V 0.01U	_	<del> </del>
565	+-	VJP1247T	CONNECTOR (MALE) 7P	1		C25			C.CAPACITOR CH 50V 390P	_	
	+-	VJP1243T	CONNECTOR (MALE) 3P	1:		C26-28	_	ECUM1H33OJC	C.CAPACITOR CH 50V 33P		
568			001212011111111111111111111111111111111	+		C29-31			C.CAPACITOR CH 50V 0.01U	3	
569	1	VJP123OT				C32		ECUM1H102JC			
571		VJP1230R	CONNECTOR (MALE) 3P	4					C.CAPACITOR CH 50V 0.01U		
72	T	VJP1232T	CONNECTOR (MALE) 5P	:		C33					<del></del>
574	1	VJP1244G	CONNECTOR (MALE) 4P		L]	C34,35			C.CAPACITOR CH 50V 100P		<del></del>
575	+	VJP1244T	CONNECTOR (MALE) 4P	$\top$		C36			C.CAPACITOR CH 50V 0.01U		
	+-			_		C37-44		ECUM1H103ZF	N C.CAPACITOR CH 50V 0.01U	8	<u> </u>
76	-	VJP1231R	00111201011 (111111)	$\rightarrow$		1		1			
77	1	VJP1231T	CONNECTOR (MALE) 4P	<del></del>	1	<del> </del>		+	<del>                                     </del>	-	
578	T	VJP1230R	CONNECTOR (MALE) 3P		1	<del>  </del>	_	+	<del></del>		
579	$\top$	VJP1230T	CONNECTOR (MALE) 3P		1	<b> </b>	_	<b></b>	<del></del>		<del> </del>
	+	VJP1243G	CONNECTOR (MALE) 3P	T	i	D1	L	MA157	DIODE	1	<del> </del>
580	+			-	1						1
581	$\perp$	VJP1230T		-				<del> </del>		$\neg$	
		VJP1243T	CONNECTOR (MALE) 3P	_+	1	<del>                                    </del>		+		+-	
	$\neg$	VJP1230G	CONNECTOR (MALE) 3P		1	<b> </b>	<u> </u>	<del></del>	<del></del>	+-	
582		VJP1243T	CONNECTOR (MALE) 3P	T	1	IC1-C3	L	VLF0931	COLL		
582 583	-+		CONNECTOR (MALE) 3P		1	1C4	Г	NJM79L12UA	IC	1	<u> </u>
582 583 584	#			- 1	- [		_		ic	7	1
582 583 584 585		VJP1243R	CONTROLOR (PRIZE)	_	2	11105 '		NJM/BL12UA			
582 583 584			CONTECTOR (PARE)		2	IC5	┢	NJM78L12UA			
582 583 584 585		VJP1243R	CONTROL (ISLE)		1	IC6,C7		NJM78L12UA NJM78L05UA	IC		

# HEAD CONECTION VEP80785A EM EJECT VEP82098A

# SERIAL IF VEP88098A

			Г			Т			T	
Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
IC8	UPC4558G2	IC	1							
IC9	NJM4580ED	IC	1							
IC10,11	NJM4580ED	ıc	2		VR1	П	VRV0064B104	V.RESISTOR 100K	1	
IC12	NJM2903M	IC	1		VR2		VRV0064B202	V.RESISTOR 2K	1	
IC13,14	AD707KR	IC	2							
IC15	NJM4580ED	IC	1							
					<u> </u>			MISCELLANEOUS		
							VMA8463	ANGLE	1	
P1	VJP1231T	CONNECTOR (MALE) 4P	1				XTV26+6F	SCREW	4	
P2	VJP1231G	CONNECTOR (MALE) 4P	1			Г				
P3	VJP1231R	CONNECTOR (MALE) 4P	1							
P4	VJP1231B	CONNECTOR (MALE) 4P	1							
P6	VJP1230T	CONNECTOR (MALE) 3P	1							
P7	VJP1230R	CONNECTOR (MALE) 3P	1							
P8	VJP3082	CONNECTOR	1				VEP80785A	P.C.BOARD W/COMPONENT		
P9	VJP3081	CONNECTOR	1					HEAD CONECTION		
Q1	2SD601-R	TRANSISTOR CHIP	1	(Q,R)						
									$\Box$	
			L						L	
							L			
		RESISTORS			P2		VJP1230T	CONNECTOR (MALE) 3P	1	
R1,R2	VRE0034E683	M.RESISTOR CH 1/10W 68K	2		P3		VJP3080		1	
R3	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1		P4	$\Box$	VJP1230G	CONNECTOR (MALE) 3P	1	
R4	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1		P6		VJP3083		1	
R5	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1		P9		VJP1230B	CONNECTOR (MALE) 3P	1	
R6	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1		P13		VJP1233T	CONNECTOR (MALE) 6P	1	
R7,R8	VRE0034E683	M.RESISTOR CH 1/10W 68K	2							
R9	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1							
R10	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1							
R11	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1				·	MISCELLANEOUS	L.	
R12	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1			L.	VMX1 305	SPACER	2	
R13,14	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2			L	VMX1411	SPACER	2	
R15	VRE0034E821	M.RESISTOR CH 1/10W 820	1		L					
R16	VRE0034E100	M.RESISTOR CH 1/10W 10	1						L	
R17	ERJ6GEYJ272	M.RESISTOR CH 1/10W 2.7K	1							
R18	ERJ6GEYJ474	M.RESISTOR CH 1/10W 470K	1							
R19,20	ERJ6GEYJ394	M.RESISTOR CH 1/10W 390K	2							
R21	ERJ6GEYJ274	M.RESISTOR CH 1/10W 270K	1				VEP82098A	P.C.BOARD W/COMPONENT		
R22-24	ERJ6GEYJ223	M.RESISTOR CH 1/10W 22K	3					EM EJECT		
R25-27	ERJ6GEYJ393	M.RESISTOR CH 1/10W 39K	3							
R28	ERJ6GEYJ153	M.RESISTOR CH 1/10W 15K	1		ļ					
R29-31	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	3			_				
R32-34	ERJ6GEYJ563	M.RESISTOR CH 1/10W 56K	3			L				
R35	ERJ6GEYJ272	M.RESISTOR CH 1/10W 2.7K	1							
R36	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1							
R37	ERJ6GEYJ223	M.RESISTOR CH 1/10W 22K	1							
R38	ERJ6GEYJ155	.RESISTOR W	1		P1,P2		VJP3082	CONNECTOR	2	
R39	ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	1		<b></b>	-				
R40,41	ERJ6GEYJ332	M.RESISTOR CH 1/10W 3.3K	2			H			-	
R42	ERJ6GEYJ474	M. RESISTOR CH 1/10W 470K	1		<b></b>		TEDBBOOS	D C DOADD 51/00MD0NT=	$\vdash$	
R43,44	ERJ6GEYJ394	M. RESISTOR CH 1/10W 390K	2		<u> </u>		VEP88098A	P.C.BOARD W/COMPONENT	$\vdash$	
R45	VRE0034E102	M. RESISTOR CH 1/10W 1K	1			-		SERIAL IF		
R46-48	ERJ6GEYJ223	M. RESISTOR CH 1/10W 22K	3		<u> </u>		ļ- · · · · · · · · · · · · · · · · · · ·			
R49	ERJ6GEYJ394	M.RESISTOR CH 1/10W 390K	1		<b> </b>	-			<del>                                     </del>	
R50	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	-		<b></b>		<del> </del>		-	
R51	VRE0034E102	M. RESISTOR CH 1/10W 1K	1		ļ	├	<b></b>		-	
R52	ERJ6GEYJ393	M.RESISTOR CH 1/10W 39K	1 5		<del> </del>	-	-		-	
R53-57	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K M. RESISTOR CH 1/10W 39K	2		<del> </del>	-			<del>                                     </del>	
R58,59 R60-62	ERJ6GEYJ393		3		<b>!</b>	+-	-	CAPACITORS	<del>                                     </del>	
	ERJ6GEYJ563		1		C8011	-	ECEV1EV100	E.CAPACITOR 25V 10U	1	
R63	ERJ6GEYJ561	M. RESISTOR CH 1/10W 560 M. RESISTOR CH 1/10W 220	1		C8012	├-	ECUX1H301JCV	.CAPACITOR V	1	
R65,66	ERJ6GEYJ221 ERJ6GEYJ820	M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82	2		C8012	<del> </del>	ECEV1HN4R7	.CAPACITOR V	2	
R67	ERJ6GEYJ820 ERJ6GEYJ221	M. RESISTOR CH 1/10W 82	1		C8015-22	$\vdash$	ECUM1E104KBN		8	
R68,69	ERJ6GEYJ820	M. RESISTOR CH 1/10W 220	2		C8023,24		ECEV1EV100	E.CAPACITOR 25V 10U	2	
KO, 00/1	ERUDGEYJ820	PLANSISION OF 1/10W 02	+-		C8025,24	-	ECUX1H47OJCV		2	
	+		+		C8028-39		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	12	
<b> </b>			$\vdash$		C8041-44	$\vdash$	ECEV1CV470	E.CAPACITOR 16V 47U	4	
TP1,P2	VJR0646	TEST POINT	2		C8045-48	<del> </del>		C.CAPACITOR CH 50V 0.01U	4	
TPG	VJR0646	TEST POINT	1	<del></del>	CB912-70	$t^-$	<del>                                     </del>	C.CAPACITOR CH 50V 0.01U	59	
	1010040	· · · · · · · · · · · · · · · · · ·	╁╌			1			1	
<del>                                     </del>	<del> </del>		$\vdash$		l	1			1	
<b></b>			+			$\vdash$	1		1	
		1		L			<del>1</del>	<u> </u>		<del></del>

#### **AUDIO JACK VEP84157A**

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Ref.No.	_	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Rema
	_	<del></del>		<del> </del> —		R8411-33	_	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	23	
2004 00			n. ong	2		-	_			╁	
08001,02	$\overline{}$		DIODE	4			-			+-	<u> </u>
08007	-		DIODE	1		SWB002,03		VSS0342	SWITCH	2	
	_			T							
				Π							
FL8001,02		VLF0931	∞il	2		T8001-04		VLT0654		4	
				<u> </u>						$oxed{oxed}$	
				<u> </u>	*					_	
	_			<u> </u>						<del>  _</del>	
C8002			IC	3		TP8013,14		VJR0646	TEST POINT	2	
C8003-05 C8006	$\overline{}$		ic	1		TP8019,20 TP8023		VJR0646 VJR0646	TEST POINT	1	,
08007,08			IC	2		TP8300-19		VJR0548	PIN	20	
28009-11	_		IC	3		TP8400-30		VJR0548	PIN	31	
08012	_		IC	1		TPG8021,22		VJRO646	TEST POINT	2	
8018	-		ic	1				· · · · ·		Ť	
8019			ıc	1	<del></del>						
8020			IC	1							
8022			IC	1		VR8001,02		VRV0109B103	V.RESISTOR 10K	2	
8033			IC	1							
8034			ıc	1							
8035-37			ıc	3							
28038	$\overline{}$	~~~	IC	1					MISCELLANEOUS		
C8040-42	-		1C	3				VJF0818	HOLDER	2	
28043		MC74HC08AF	IC	1				VJF0961	HOLDER	3	-
8045		SN74AS244NS	ıc	1				VSC1381	HEAT SINK	2	
8046-48		MC10H125M	IC	3				VSC1382	HEAT SINK	2	
08049		MC74HC573AF	10	1	<del></del>					<u> </u>	
08050		MC74HC138AF	IC .	1							
08051		MC74HC02AF	IC	1						Ļ	
				ļ			<u> </u>				<u> </u>
			·	ļ			ļ			<del> </del>	
				<del>  -</del>			1	VEP84157A	P.C.BOARD W/COMPONENT		-
8001		VLQ0188KR39N	COIL 0.39UH	1		<u> </u>	_		AUDIO JACK	-	<del> </del>
				⊢			_			-	<del></del>
				-		ļ	_				
2004				١.		<b></b>	-			$\vdash$	
3001 3002		VJS3375B080 VJP3461	CONNECTOR	1					<b> </b>	-	<del></del>
8003		VJP1232T	CONNECTOR (MALE) 5P	1						-	
8004		VJP1230T	CONNECTOR (MALE) 3P	1	<del>                                     </del>		-	-		$T^-$	
8007		VJP3440B012	CONNECTOR	1		<b> </b>			CAPACITORS		
						C4001-18	$\vdash$	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	18	
				T							
			RESISTORS								
3015-36		ERJ3GEYJ471	M.RESISTOR CH 1/16W 470	22		J4001,02		VJS3417		2	
079	_	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1		J4003,04		VJP3417		2	
0808		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	<del> </del>	J4005		VJS3417		1	
8081		ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1		J4006	L_	VJP3417		1	
8082-03		ERJ3GEYJ471	M.RESISTOR CH 1/16W 470	22		J4007-11	L	VJS3417	<u> </u>	5	
8104,05		ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	2	<del></del>	J4012-18	<u> </u>	VJP3417	ļ	7	
8106,07		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2			-			-	
8113		ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1						-	
8115,16			M. RESISTOR CH 1/16W 100	2		DAC*		U TD2 440F04 5	CONDITION	-	
8121-24		ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	7		P401 P402		VJP3440B012 VJP3440B016	CONNECTOR	1	
3126-32	_	ERJ3GEYJ471	M.RESISTOR CH 1/16W 470 M.RESISTOR CH 1/16W 470	+ / <sub>1</sub>		P402		VJP3440B016 VJP3440B006	CONNECTOR	1	
3135 3139	_	ERJ3GEYJ471 ERJ3GEYJ223	M.RESISTOR CH 1/16W 470 M.RESISTOR CH 1/16W 22K	1		P404	<del> </del>	VJP3440B006 VJP3440B022	CONNECTOR	1	
8140		VRE0034E750	M. RESISTOR CH 1/10W 22K	1						<del>                                     </del>	
8141	_	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		<del> </del>	<del>                                     </del>			-	
142	-	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100K	1			$\vdash$			<del>                                     </del>	
3180	-	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1				<b>———</b>	RESISTORS		
3185-08	-	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	24		R4001	_	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8209	-	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1	<del></del>	R4003		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8211	<del> </del>	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1	<del></del>	R4005	<del>                                     </del>	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8300	-	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R4007	Г	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8302-27	-	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	26		R4009		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8329-36	<del>                                     </del>	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	8		R4011		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8338-56		ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	19		R4013		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8400-05		ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	•		R4015		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
	_	1	M. RESISTOR CH 1/16W 1K	1 2	1	R4017	1	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8408,09		ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	^	<u> </u>						

#### VIDEO JACK VEP88099A SERIAL I/O VEP88106A

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Ref.No.	١.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
R4019	-	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1			-				
R4021		ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		<b></b>					
	-		<del></del>	_		200		************************	COADTOTOTO	١.	
R4023	+	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		P410		VJP3418B040	CONNECTOR	1	
R4025	-	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		P411		VJP3416	CONNECTOR	1	
R4027	_		M. RESISTOR CH 1/10W 0	1		P412	_	VJP1874T	CONNECTOR	1	
R4029	_		M.RESISTOR CH 1/10W 0	1		P413		VJP3415	CONNECTOR	1	
R4031	<u> </u>	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1						_	
R4033	<u> </u>	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1							
R4035		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1						_	
R4037		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		Q1		2SA1254	TRANSISTOR	1	
R4039		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		Q2		2SC2188	TRANSISTOR	1	
R4041		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		Q3		2SA1254	TRANSISTOR	1	
R4043		ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		Q4		2SC2188	TRANSISTOR	1	
R4045		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		Q10-20		UN2213	TRANSISTOR-RESISTOR	11	
R4047	-		M. RESISTOR CH 1/10W 0	1							
R4049	_		M. RESISTOR CH 1/10W 0	1							
R4051	•		M. RESISTOR CH 1/10W 0	1							
R4053	+		M. RESISTOR CH 1/10W 0	1					RESISTORS		
R4055	_		M. RESISTOR CH 1/10W 0	1		R1,R2		VRE0034E750	M.RESISTOR CH 1/10W 75	2	
R4055	-	ERJ6GEYOROO	M. RESISTOR CA 1/10# 0	-		R3				1	
ļ <u>.</u>	$\vdash$	· · · · · · · · · · · · · · · · · · ·		$\vdash$				ERJ6GEYJ334	<del></del>	1	
	-			Н		R4		ERJ6GEYJ332	M.RESISTOR CH 1/10W 3.3K		
	<b> </b> -					R5,R6			M.RESISTOR CH 1/10W 47	2	
			P.C.BOARD W/COMPONENT	$\vdash$		R7			M.RESISTOR CH 1/10W 1K	1	
	$\perp$		VIDEO JACK	$\sqcup$		R8			M.RESISTOR CH 1/10W 33	1	
				<u> </u>		R9		ERJ6GEYJ334	M.RESISTOR CH 1/10W 330K	1	
						R10		ERJ6GEYJ332	M.RESISTOR CH 1/10W 3.3K	1	
	$\Box$		:			R11,12		ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	2	
						R13		ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1	
						R14		ERJ6GEYJ330	M.RESISTOR CH 1/10W 33	1	
						R15,16		ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	2	
	1					R17,18		ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	2	
			CAPACITORS			R19		ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1	
C1	1	ECEV1CV470	E. CAPACITOR 16V 47U	1		R20			M.RESISTOR CH 1/10W 10K	1	
C2,C3			C.CAPACITOR CH 50V 0.1U	2		R21	$\overline{}$	ERJ6GEYJ152	M.RESISTOR CH 1/10W 1.5K	1	
C4	_	ECEV1CV470	E. CAPACITOR 16V 47U	1		R26			M.RESISTOR CH 1/10W 75	1	
C5, C6	_	ECUMI HI 04Z FN	C. CAPACITOR CH 50V 0.1U	2		R30-51	_	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	22	
	_			3		R52-54		·	M.RESISTOR CH 1/10W 0	3	
C7-C9	+	ECUMIH1042FN		_		NJ2-54		ERJ6GEYOROO	H.RESISION CH 1/10W C		
C10	+	ECUMIHIO4ZFN	C. CAPACITOR CH 50V 0.1U	1			-	-		$\vdash$	
C11	ـــــ	ECEVI.CV470	E.CAPACITOR 16V 47U	1							
C12	ļ	ECUM1H1042FN	C.CAPACITOR CH 50V 0.1U	1						_	
C13	ļ		C.CAPACITOR 25V 0.1U	1		SW1,W2		VSS0307	SWITCH	2	
C14		ECUM1H15OJCN	C.CAPACITOR CH 50V 15P	1							
C15	ł	ECUM1H39OJCN	C. CAPACITOR CH 50V 39P	1							
C16		ECUM1H1042FN	C.CAPACITOR CH 50V 0.1U	1							
C17		ECEV1CV470	E.CAPACITOR 16V 47U	1					MISCELLANEOUS		
C18		ECUMIHIO4ZFN	C. CAPACITOR CH 50V 0.1U	1				VMP3968	P.C.BOARD HOLDER ANGLE	1	
C20		ECEV1CV470L	E.CAPACITOR 16V 47U	1							
C21.22		ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	2				1			
C23-28	<u> </u>	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	6							
	<del>                                     </del>										
	+	<del> </del>		$\vdash$			-				
<b></b>	+		· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>				VEP88106A	P.C.BOARD W/COMPONENT		
D1, D2	+	MA151K	DIODE	2			-		SERIAL I/O	-	
D1,02	┿	PALSIK	DIGEE	+-		<b></b>	-		22 0, 0	_	
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IC1	4-	NJM78LO9UA	IC	1		<u> </u>	<u> </u>	<del> </del>		$\vdash$	
IC2	1	NJM79LO9UA	IC	1			<b> </b>	-	ļ	├	
IC3		NJM78L12UA	IC	1	<u> </u>		<u> </u>	<u> </u>			
1C4	上	NJM79L12UA	IC	1	·			L		<u> </u>	
IC5	$I^{-}$	EL2044CS	IC	1			<u> </u>		CAPACITORS		
IC6	Τ	UPD71055GB	IC	1		C100	L	ECUM1E104KBN	C.CAPACITOR 25V 0.1U	1	
IC12	T	MC74HC04AF	IC	1		C101	L	ECEV1CV470	E.CAPACITOR 16V 47U	1	
	+	1				C102		ECUM1H1042FN	C.CAPACITOR CH 50V 0.1U	1	
	1					C103-11		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	9	
	T					C112		ECEV1CV100	E.CAPACITOR 16V 10U	1	
J1-J9	+	VJS3459	<b>†</b>	9						Γ	
J11,12	+-	VJP3414A009		2	<u> </u>		1	T			
J13	+	VJP3414A015	<del> </del>	1			T			1	
	+			2		IC101	<del> </del>	STV1389AQ	IC	1	
J14,15	+	VJP3414A025		+-		1	$\vdash$		<del></del>	⊢	
<b> </b>	+-	<del>                                     </del>		+	<del>                                     </del>	<del></del>	+				<del> </del>
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	1	VLQ0319K390	COIL 39UH	1	<u> </u>	J16-19	-	VJS3463		4	<del></del>
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13				1	<u> </u>	<b>-</b>	-	<del></del>	<del>                                     </del>	-	
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#### POWER 1 VEP81067A POWER 1 SUB VEP81070A

#### POWER 2 SUB VEP81072A

		<del></del>									Τ —
Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	
	Н	rare no.	t man a popularian				_				t
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	-		COLUMN TO THE CO	1		<del> </del>				H	t
20		VJP3416	CONNECTOR			CW1001		11TD2117		1	t
						CN1001		VJP3117	DACK DIN	1	٠
	Щ			$\vdash$		CN1101		VJR0164	PACK PIN	1	1
				_			_			-	1
, Q2		2SC2671	TRANSISTOR	2		ļ					
				$\dashv$							
									CAPACITORS	<u> </u>	
						C1008S		VMZ1798	.CAPACITOR V	1	
			RESISTORS								
01,02		ERJ6GEYJ221	M.RESISTOR CH 1/10W 220	2							
03		ERJ6GEYJ121	M.RESISTOR CH 1/10W 120	1							
04,05		ERJ6GEYJ330	M. RESISTOR CH 1/10W 33	2		D1001-04		ERC25-04	DIODE	4	
)6			M. RESISTOR CH 1/10W 82	1		D1005		D10XB60H	DIODE	1	
7,08			M.RESISTOR CH 1/10W 75	2	***************************************	D1010		D1N60		1	
9	_		M. RESISTOR CH 1/10W 10K	1		D1020,21		ERB35-02	DIODE	2	
0,11	-		M.RESISTOR CH 1/10W 220	2		D1022			DIODE	1	•
2,13	-		M. RESISTOR CH 1/10W 10	2		D1023	_		DIODE	1	•
1-16	_		M. RESISTOR CH 1/10W 150	3		D1080,81	_		DIODE	2	
-10	_		M. RESISTOR CH 1/10W 75	1		D1065,86	_		DIODE	2	
7	-			1		D1090,91			DIODE	2	
3	_			2		D1095,96			DIODE	2	÷
.20	-		M.RESISTOR CH 1/10W 150	1				10E1	DIODE	1	
	-		M. RESISTOR CH 1/10W 75	_		D1100				1	
	-		M. RESISTOR CH 1/10W 10K	1		D1101		MA3047-M	DIODE	1	
3			M. RESISTOR CH 1/10W 75	1		D1 102		MA151K	DIODE	-	
1	$\sqcup$	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		D1103		MA151WA	DIODE	1	
				$\vdash$		D1104		MA151K	DIODE	1	
				$\vdash$		D1106		MA3075M	DIODE	1	
	匚			L		D1107		MA153	DIODE	1	:
	1	VEP81067A	P.C.BOARD W/COMPONENT	Ш		D1108		MA3047-M	DIODE	1	
			POWER 1							<u> </u>	
		VEP81070A	P.C.BOARD W/COMPONENT		FOR VEP81067A					<u> </u>	
			POWER 1 SUB							L	
		VEP81072A	P.C.BOARD W/COMPONENT		FOR VEP81067A	DZ1020		RD5.1ESB3		1	
	T		POWER 2 SUB					-		L	
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	<del> </del>			-		IC1001		MK1110	IC	1	
	-			-		IC1101,02		TLA95CN	1C	2	
<u></u>			on the extreme	-		IC1101,02		UPC339G2	IC	1	-
	-		CAPACITORS	-		IC1103		MN4013BS	IC	1	•
8	<del> </del>	ECQUZAZZ4MN	P. CAPACITOR 250V 0.22U	1		<del></del>		<del></del>		1	
9	<u> </u>	ECQE2A104KF	.CAPACITOR V	1		IC1105		UPC4556G2			-
10	_	ECEA2GGE100	.CAPACITOR V	1		IC1106		TLA31CLP	IC	1	
11	1_	ECA1CXS100	.CAPACITOR V	1				1		$\vdash$	-
12		ECQV1H105J	.CAPACITOR V	1						⊢	
1.3	<u> </u>	ECQEZA223KF	.CAPACITOR V	1				<u> </u>		<del> </del>	
14-17	L	ECOS2EB102E	.CAPACITOR V	4		JP4		VJP1145		1	_
20	$\bot$	ECKD3A331KB	C.CAPACITOR 1KV 330P	1			<u> </u>	ļ		<u> </u>	-
21		ECQB1H472JF		1		<u> </u>	L			<b>Ļ</b> -	
22	T	ECA1CXK101F	.CAPACITOR V	1				<u> </u>		<u> </u>	
23	Τ	ECA1HXS010	.CAPACITOR V	1		Q1001-04	<u>_</u>	2SC3528	TRANSISTOR	4	-
24,25	T	ECA1HXLV470G	.CAPACITOR V	2		Q1020	L	2SC3979	TRANSISTOR	1	
80	$\top$	ECA1VXK470F	.CAPACITOR V	1		Q1021	L	2SD637	TRANSISTOR	1	
81	$\top$	ECA1HXKNO10F		1		Q1022		2SB644	TRANSISTOR	1	
86	+	ECA1HXKNO10F	.CAPACITOR V	1		Q1080	$L^-$	2SA1096	TRANSISTOR	1	
90	+	ECA1VXK470F	.CAPACITOR V	1		Q1085		2SA1096	TRANSISTOR	1	
91	+-	ECA1HXKNO1OF		1		Q1090		2SA1096	TRANSI STOR	1	
	+-	ECATHARNOTOF	.CAPACITOR V	1		Q1095		2SA1096	TRANSI STOR	1	
96	+		C. CAPACITOR CH 50V 0.01U	1	<del> </del>	Q1101	$\vdash$	UN2113	TRANSISTOR-RESISTOR	1	-
02	+-			1		Q1103	$\vdash$	UN2113	TRANSISTOR-RESISTOR	1	
03	+	ECEV1CV470	E. CAPACITOR 16V 47U	-			-	2SB710-R	TRANSISTOR CHIP	1	
04	$\perp$		C. CAPACITOR CH 50V 0.1U	1		01104	-			1	
05	1	ECUMLH472KBN		1		Q1105	<b> </b>	2SD602-R	TRANSISTOR		
06		ECEV1CV100	E. CAPACITOR 16V 10U	1		Q1106	<b> </b>	UN2213	TRANSISTOR-RESISTOR	1-1	
07	$\prod$	ECUMIHIO3ZFN	C. CAPACITOR CH 50V 0.01U	1	<del></del>	Q1107	<u> </u>	2SD602-R	TRANSISTOR	1	
LOB	Т	ECEV1CV100	E.CAPACITOR 16V 10U	1		Q1110,11	<u> </u>	UN2213	TRANSISTOR-RESISTOR	2	
12	T	ECUM1E224ZFM	C. CAPACITOR CH 25V 0.22U	1		Q1112,13	_	2SB710-R	TRANSISTOR CHIP	2	٠
13	1	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	1		Q1114	oxdot	UN2213	TRANSISTOR-RESISTOR	1	•
14	+-	ECEV1EV100	E. CAPACITOR 25V 10U	1			$L^-$			Ĺ	
15	+	ECUM1H472KBN		1						$\Box$	_
16	+	ECUMI.H473ZFN		1							_
117	+-	ECEVICV470	E. CAPACITOR 16V 47U	1					RESISTORS		
-/_	+	122710470		+			T-	1	1		
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	1	1				·		<u> </u>	**************************************		-

### **POWER 2 VEP81068A**

March	FOILL	_	VEPOIUG										
March   Marc													
				Part Name & Description	on F	,CE	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
						-			1	VLT0638	TRANSFORMER	1	
MINISTER   MINISTER					00	-		<u> </u>	<u> </u>	VLT0638	TRANSFORMER	_	
MINISTRATE   MINISTRATE   1/M 1005   1						_			L		· <del> </del>	-	
		$\overline{}$			_	_		T1095	<u> </u>	VLT0638	TRANSFORMER	1	
MINISTRA   MINISTRA   1/40		$\overline{}$				$\overline{}$			ļ	<u> </u>	ļ	┼	
MINISTRATE   MINISTRATION   LANGESTERN   L		_			_	$\overline{}$			-		· · · · · · · · · · · · · · · · · · ·	+	
MORANIPA   MARCHING   MASSINGE					-	$\overline{}$		TTD1001 02	-	LITTOC 4C	TIPOT NOTANI	+	<del> </del>
Miles   Mile		_				_		TP1001,02	├	VJRU646	TEST POINT	2	
Month   Description   C. Mesisterin   1/4   1/5   1								-	┢		<u> </u>	+	
March   Marc				<del></del>	-	_		<b></b>	<del> </del>			+	
Miles   Mile		_			-	$\rightarrow$		·····	-		MISCELL ANEOUS	+-	
Memory   M		-			-	_			+-	VHNO011	<del></del>	2	
MORECONS   MARCE   M		$\rightarrow$									<del></del>	-	<del></del>
		_											<del></del>
More   More	R1087	$\neg$	ERDS1TJ100	C.RESISTOR 1/2W 1	10	1				VMX2276	SPACER	1	
MRINGE   MRINTIADO   CRESIETRO   1/W   10   1	R1090		ERDS2TJ101	C.RESISTOR 1/4W 10	00	1				VMZ2095	BARRIER	1	
MINOSON	R1091		ERX1SJ5R1	M.RESISTOR 1W 5.	.1	1				VMZ2100	BARRIER	1	
MINOR   MINORATION   MINORATION   MIN	R1093		ERDS1TJ100	C.RESISTOR 1/2W 1	10	1				VMZ2175	BARRIER	1	
MillOO	R1095		ERDS2TJ101	C.RESISTOR 1/4W 10	00	1				VSC1068	HEAT SINK	1	
MINOR   REMORTHURS   C.   RESISTING   1.1	R1096				.1					VSC3820	HEAT SINK	1	
MAINGERN   MAINGERN		$\Box$	ERDS1TJ100		-	$\rightarrow$				VSC3821	HEAT SINK		
Miles		-				+			_			-	
MAISON   BANGENCHION   M. RESISTER OR 1/100   100   1		$\rightarrow$	-		-	-		<u> </u>	L_	XYN3+F6S	SCREW	1	
MISSON   BURGAYLIZE   M. RESISTENC DI 1/100   20   1		_	ERJ6GEYJ331		-	$\rightarrow$			<u>_</u> ,				
NILSO, 00 BURCHYLOZZ N. RESISTENCE OF 1/100 22 X 1						-		<u> </u>				Ш	
MILLION		_			-	$\rightarrow$	'		$\vdash$		<u> </u>	Ш	
NAME   SAME								ļ				$\vdash$	<del>                                     </del>
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NATION   NATIONAL		_										$\vdash$	
National   National		$\overline{}$			_	$\rightarrow$			$\vdash$	•			
RELIZE		_				-+			$\vdash$	· · · · · · · · · · · · · · · · · · ·			
RELIZE   BRIGGEN/102   R.RESISTOR CH 1/100   100   1					-	-			$\vdash$			1	
RELIZE DELIGENTION RESISTOR GI 1/10W 1K 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		$\rightarrow$							-				
RELISES   RENGENTION   RESISTOR CH 1/100   1K   1   1   1   1   1   1   1   1					$\overline{}$	$\rightarrow$			$\vdash$		CAPACITORS		
Residency   Resi		_						C1030		ECEA1HNX471		1	
RE130	R1126	_			2K	1		C1031,32		ECQF6222KZ	P.CAPACITOR 630V 2200P	2	· · · · · · · · · · · · · · · · · · ·
RI131   VRR003ME562   P.RESISTOR CH 1/10W   5.6K   1	R1127-29		ERJ6GEYJ473	M.RESISTOR CH 1/10W 47	7K	3		C1040	-	ECEA1VNX102	.CAPACITOR V	1	
NREDOMB432   N. RESISTOR CH 1/10N   4.3K   1   C1056-53   ECEALENCIC   CAPACITOR   V   4   WILLIAM   BUJGGRY1133   R. RESISTOR CH 1/10N   13K   1   C1056-63   ECCALENCIC   CAPACITOR   10V   470P   1   WILLIAM   11   C1056-63   ECCALERACI   CAPACITOR   10V   470P   1   WILLIAM   11   C1056-63   ECACHEGRY   CAPACITOR   10V   470P   1   WILLIAM   11   C1056-63   ECACHEGRY   CAPACITOR   10V   470P   1   WILLIAM   11   C1056-63   ECACHEGRY   CAPACITOR   10V   10000U   1   WILLIAM   11   C1070   ECALAFEZIZ   E. CAPACITOR   10V   10000U   1   WILLIAM   10K   1   C1072   ECALAFEZIZ   E. CAPACITOR   10V   10000U   1   WILLIAM   10K   1   C1072   ECALAFEZIZ   E. CAPACITOR   10V   10V   10V   1   WILLIAM   10K   1   C1072   ECALAFEZIZ   E. CAPACITOR   10V   220U   1   WILLIAM   10K   1   C1073   ECALAFEZIZ   E. CAPACITOR   10V   220U   1   WILLIAM   10K   1   C1072   ECALAFEZIZ   E. CAPACITOR   10V   220U   1   WILLIAM   10K   1   C1073   ECALAFEZIZ   E. CAPACITOR   10V   220U   1   WILLIAM   10K   1   C1074   ECALAFEZIZ   E. CAPACITOR   10V   220U   1   WILLIAM   10K   1   C1074   ECALAFEZIZ   E. CAPACITOR   10V   220U   1   WILLIAM   10K   1   WILLIAM	R1130	7	ERJ6GEYJ221	M. RESISTOR CH 1/10W 22	20	1		C1042		ECEA1VNX102	.CAPACITOR V	1	
RI133   RI134   RI35(RV1333   RESISTOR   W   1   C1054   ECQP1471JZ   P.CAPACITOR   100V   470P   1	R1131	7	VRE0034E562	M.RESISTOR CH 1/10W 5.6	5K	1		C1043		ECQE1103KF	.CAPACITOR V	1	
RI134   DRJ6GRYJ133   M. RESISTOTR CH 1/10W   13K   1	R1132		VRE0034E432	M. RESISTOR CH 1/10W 4.3	39K	1		C1050-53		ECEA1ENX102	.CAPACITOR V	4	
R1135	R1133		ERJ6GEYJ303	.RESISTOR W		1		C1054		ECQP1471JZ	P.CAPACITOR 100V 470P	1	
R1136, 37	R1134		ERJ6GEYJ133	M. RESISOTR CH 1/10W 13	3K	1		C1060-63		ECA1CFZ222L	E.CAPACITOR 16V 2200U	4	
RI138   VREDOSAE512   M. RESISTOR CH 1/10W   5.1X   1   C1072   ECAIAF2472   E. CAPACITOR   10V   4700U   1   RI142   ERJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   C1073   ECAIAF2222   E. CAPACITOR   10V   200U   1   RI144   45   ERJ6GEYJ103   M. RESISTOR CH 1/10W   2.2K   2   C1101.02   ECQE155KF   CAPACITOR   10V   200U   1   RI144   45   ERJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   C11018   VMC2155   CAPACITOR   V   2   2   RI147   RIJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   C11018   VMC2155   CAPACITOR   V   1   RIJ6GEYJ101   M. RESISTOR CH 1/10W   10K   1   C11028   VMC2155   CAPACITOR   V   1   RIJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   C11028   VMC2155   CAPACITOR   V   1   RIJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   C11028   VMC2155   CAPACITOR   V   1   RIJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   C11028   VMC2155   CAPACITOR   V   1   C11028   C11028   CAPACITOR   V   1   C11028   CAPACITOR   V   C11028   CAPACITOR   V   1   C11028   CAPACITOR   V   C11028	R1135		ERJ6GEYJ331	M.RESISTOR CH 1/10W 33	30	1		C1070		ECEA1AGE103	E.CAPACITOR 10V 10000U	1	
R1142	R1136,37		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10	ж	2		C1071		ECA1AFZ222	E.CAPACITOR 10V 2200U	1	
R1143	R1138		VRE0034E512	M.RESISTOR CH 1/10W 5.1	lk	1		C1072		ECA1AFZ472	E.CAPACITOR 10V 4700U	1	
R1144,45		$\Box$			$\overline{}$	-						$\leftarrow$	
R1147   RJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   C1101S   VM22155   .CAPACITOR   V   1   RJ148   RJ6GEYJ223   M. RESISTOR CH 1/10W   22K   1   C1102S   VM22155   .CAPACITOR   V   1   RJ149   RJ6GEYJ101   M. RESISTOR CH 1/10W   10O   1   RJ150   RJ6GEYJ392   M. RESISTOR CH 1/10W   10K   1   RJ151   RJ6GEYJ392   M. RESISTOR CH 1/10W   10K   1   RJ151   RJ6GEYJ103   M. RESISTOR CH 1/10W   10O   1   RJ157   RJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   RJ159   RJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   RJ159   RJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   RJ159   RJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1   RJ6GEYJ103   M. RESISTOR CH 1/10W   12K   1   RJ6GEYJ103   M. RESISTOR CH 1/10W   10K   1					_	_		<b></b>				-	
R1148					-	$\overline{}$			-			-	
R1149		_							-			+	
R1150								C1102S		VMZ2155	.CAPACITOR V	1	
R1154					$\rightarrow$								
R1155		_			_	$\rightarrow$							
R1157		_				-			-			Н	
R1158		$\overline{}$			_	_						1	
R1159		_				$\rightarrow$			-			-	
R1160 EBJ6GEYJ152 M.RESISTOR CH 1/10W 1.5K 1 D1052 MA154WK DIODE 1 R1161 ERJ6GEYJ123 M.RESISTOR CH 1/10W 1ZK 1 D1060 D10SC6M DIODE 1 D1060 D10SC6MR DIODE 1 D1060 D10SC6MR DIODE 1 D1060 D10SC6MR DIODE 1 D1060 D10SC6MR DIODE 1 D1070 D30SC4M DIODE 1 D1070 D30SC4M DIODE 1 D1070 D30SC4M DIODE 1 D1070 D30SC4M DIODE 1 D1070 D30SC4MR D30SC4MR D30					-	$\rightarrow$					<del>                                     </del>	-	
R1161		_			_	-		<u></u>	-			+	
R1162 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 D1061 D10SC6MR D10DE 1 D1070 D30SC4M D10DE 1 D1070 D30SC4M D10DE 1 D1070 D30SC4M D10DE 1 D1070 D30SC4M D10DE 1 D1071 D		_			-	_			-		<del></del>	+	
R1163 EBJ6GEYJ102 M.RESISTOR CH 1/10M 1K 1 D1070 D30SC4M D10DE 1 D1071 D10SC6MR D10DE 1 D1071 D10SC6MR D10DE 1 D10SC6MR D10SC		_		~	-	_			-				
D1071   D10SC6MR   D10DE   1					_	$\rightarrow$							
	K1103		ERJ6GEYJ102	m.RESISTOR CH 1/10W	72	1						+	
RY1101 VSQ0796 1 1 ID21050 RD2.4ESB2 1 1 ID21060 RD2.4ESB2 1 1 ID21060 RD2.4ESB2 1 1 ID21060 RD2.4ESB2 1 ID21060 RD2.4ESB2 1 ID21060 RD2.4ESB2 ID21060 RD2.4					$\rightarrow$	$\dashv$		1010/1	-	PIOSCOLIK	DIONE	++	
RY1101 VSQ0796 1 1 ID21050 RD2.4ESB2 1 1 ID21060 RD2.4ESB2 1 1 ID21060 RD2.4ESB2 1 1 ID21060 RD2.4ESB2 1 ID21060 RD2.4ESB2 1 ID21060 RD2.4ESB2 ID21060 RD2.4		_				$\dashv$		<b></b>	$\vdash$	<del> </del>		$\vdash$	
RY1101 VSQ0796 1 1 ID21050 RD2.4ESB2 1 1 ID21060 RD2.4ESB2 1 1 ID21060 RD2.4ESB2 1 1 ID21060 RD2.4ESB2 1 ID21060 RD2.4ESB2 1 ID21060 RD2.4ESB2 ID21060 RD2.4	mn 100	_		DELEA	+	_		<b></b>	-			+	
D21060 RD2.4ESB2 1				KETAX	+	_		DZ1050	-	RD2 AFSP2		+-	
	VIII0I	_	VSQU/90		-+	-			-	<del></del>			
T1020 VLT0709 1 1		_	ļ		$\dashv$	-			<del>                                     </del>			1	
T1020 VLT0709 1					-+	_			$\vdash$				
	T1020	_	VI.70709		-+	1				<del>                                     </del>			
		-	-5.07			_		····		<u> </u>		П	
		Ι-	<del> </del>			$\dashv$			$\vdash$	1		Т	

### POWER 3 VEP81069A AUTO OFF LED VEP80792A

Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
P5	H	VJP1145	<del> </del>	1		<b></b>	<u> </u>			$\vdash$	
6	_	VJP2824A005		1		<b> </b>	-		MISCELLANEOUS		
							_			100	
	_							VMP3083	P.C.BOARD HOLDER ANGLE	10	
·							<u> </u>	VM22104	BARRIER	1	
030		VLQ0501	∞1L	1				VSC3822	HEAT SINK	1	
.040		VLT0310	TRANSFORMER	1				XYN3+F6S	SCREW	13	
042	Г	ELC10B024	COIL H	1				L		<u> </u>	
.050		VLT0708	∞il H	1						<u> </u>	L
051,52	-		ωIL H	2						П	
062,63	<del> </del>		COIL H	2							
	├─		COIL	1			┢				
070	-			1		_		VEP81069A	P.C.BOARD W/COMPONENT	┼	
1071	ļ		ωIΓ					VEPOIOGSA		<del> </del> -	
1072	ļ		∞1r	1			├		POWER 3	╁─	
073		ELC10B025	COIL H	1						┼—	
				匚			<u> </u>			$\vdash$	
				L		*******				<u> </u>	
.034		2SB642	TRANSISTOR	1							l
037	$\vdash$		TRANSISTOR	1			T	I			
	$\vdash$		TRANSISTOR	1						1	
044				1			$\vdash$	<del> </del>	CAPACITORS	1	
050			TRANSISTOR	-		mm	-	Province do ever		2	
.054			TRANSISTOR	1		C1001,02		ECQU2A224MN		+-	
057	<u> </u>		TRANSISTOR	1		C1003,04	<b> </b>	ECKDNS222ME	.CAPACITOR V	2	
.060		2SD1277A	TRANSISTOR	1		C1006,07	<u> </u>	ECKDNS471MB	.CAPACITOR V	2	
064		2SB642	TRANSISTOR	1						_	·
1067		2SD637	TRANSISTOR	1			L			L_	
1077			TRANSISTOR	1						L	
	<del> </del>					CS1001,02		VMZ1798		2	
	$\vdash$			$\vdash$		CS1003,04		VM20965	10.20.00	2	
	<del>                                     </del>					CS1006,07		VM20965		2	
	┞			<del> </del>		CS1000,07		VI-20903		<del>  -</del>	
	Ь.		RESISTORS	<u> </u>				ļ	<del></del>	├	
1031,32	<u> </u>	ERG2SJ220	M.RESISTOR 2W 22	2			_			-	<del></del>
.034		ERX2SZJR12	.RESISTOR W	1						ļ	
.035,36		ERDS2TJ101	C.RESISTOR 1/4W 100	2		11001		VLQ0499	COIL	1	
037		ERX2SZJR12	.RESISTOR W	1						L	
.038		ERDS2TJ101	C.RESISTOR 1/4W 100	1							
1041	<u> </u>		C.RESISTOR 1/4W 22K	1							
1042	-		C.RESISTOR 1/4W 2.2K	1		1002 V	-	LQ0500		1	
	-			1		1002	-			1	
1043				1			$\vdash$	· · · · · · · · · · · · · · · · · · ·		<del>                                     </del>	
1044	┡						$\vdash$			<del> </del>	
1045,46	L		C.RESISTOR 1/4W 100	2						1	
1050	╙		C.RESISTOR 1/4W 5.6K	1		S1001 V	_	MZ1799			
1051		ERX2SJ4R7	M.RESISTOR 2W 4.7	1		S1002 V	<u> </u>	MZ1810		1	
1052		ERQ12HJ100	.RESISTOR W	1			Ļ			ļ.,	
1054		ERX3SZJR10	M.RESISTOR 3W 0.10	1							
1055,56		ERDS2TJ101	C.RESISTOR 1/4W 100	2							
1057		ERX3SZJR15	.RESISTOR W	1					RESISTORS	1	
1058,59	┼		C.RESISTOR 1/4W 100	2		R1001		ERC12AGM334	S.RESISTOR 1/2W 330K	1	
1060	+		C.RESISTOR 1/4W 2.7K	1							1
	+		.RESISTOR W	1		l	Г			1	
1061	$\vdash$	ERX2SJ2R4		1		<del>                                     </del>	<del> </del>	<b></b>		$\vdash$	
1062	<b> </b>	ERX2SJR47	.RESISTOR W	-		<del> </del>	Ι			$\vdash$	
1064	<del> </del>		M.RESISTOR 3W 0.10	1		<b> </b>	-	<del> </del>		<del> </del>	
1065,66	1		C.RESISTOR 1/4W 100	2			-			$\vdash$	
1067	上	ERX3SZJR15	.RESISTOR W	1			1	VEP80792A	P.C.BOARD W/COMPONENT	—	
1068,69		ERDS2TJ101	C.RESISTOR 1/4W 100	2		<u></u>	<u> </u>	<u> </u>	AUTO OFF LED	<del> </del>	<del> </del>
1071	Г	ERG1SJ470	M.RESISTOR 1W 47	1			$oldsymbol{oldsymbol{oldsymbol{eta}}}$			L	
1073	Т	ERDS2TJ512	C.RESISTOR 1/4W 5.1K	1			L	<u> </u>		<u> </u>	<u> </u>
1074	T	ERDS2TJ562	C.RESISTOR 1/4W 5.6K	1			1.			L	L
1075	1	ERF5TLK39M	.RESISTOR W	1		[	Γ				i
	+-	ER012HJ100	.RESISTOR W	1			Ι_	1		T	
1076	+-			1		<b>—</b>	1-	<u> </u>	1	$t^{-}$	
1077	+	ERF5TLK68M			<del>                                     </del>	<b></b>	<del> </del>			<del> </del>	<del> </del>
078,79	$\bot$	ERDS2TJ101	C.RESISTOR 1/4W 100	2		<del></del>			L	1 -	<del> </del>
	↓			<u> </u>	<b> </b>	D1	-	LN38GP	DIODE	1	<del></del>
	$\perp$			<u> </u>		D2	<del> </del> _	AIT005a	LED	1	ļ
	T			L			L			<u> </u>	
002	1	VLT0710		1						L	
003	+-	VLT0712		1			T	T .			
	+	<u> </u>		1	<del>                                     </del>	P1	1	VJP1602T	CONNECTOR (MALE) 9P	1	
1004	+	VLT0711		+	<del> </del>	P2		VJP1596T	CONNECTOR (MALE) 3P	1	
	4_	ļ		-	<del> </del>		┼	<del></del>	<del></del>	1	<del></del>
	1			+		P3	1	VJP1598T	CONNECTOR (MALE) 5P	+ 1	<del></del>
	┸			_			ـ	<b>ļ</b>		<b>├</b> -	
R1 040	T	VRV0064B501	V.RESISTOR 500	1	<u> </u>		┖	L	<u> </u>	<b> </b>	
R1070	1	VRV0064B202	V. RESISTOR 2K	1			乚				
	-	1	1	T					RESISTORS		
			1				_		T		

EJECT VEP80790A ERR LED VEP80804A HP JACK VEP86131A HP VR VEP86130A

#### FR VR VEP86132A FR CPU VEP86126B

CPU SUB VEP86129A

Ref.No.		Part No.	Part Name & I		Pcs		Ref.No.	lacksquare	Part No.	Part Name & Description	Pcs	Remarks
11,R2	┼	ERDS2TJ221	C. RESISTOR	1/4W 220	2				<u> </u>		-	<del></del>
	-				-	· · · · · · · · · · · · · · · · · · ·	<b> </b>		ļ		-	
	H				+		1	-			├	
	╁				+		<b> </b>	$\vdash$				
	┼				+-		<u> </u>	-	<del> </del>	<u></u>	╁	
	-	VEP80790A	P.C.BOARD	W/COMPONENT	+		<b></b>	-	<del> </del>	CAPACITORS	┢	
	-	VEF8079GR	EJECT	W/ CONTINUENT	+		C1		ECKF1H103ZF	C.CAPACITOR 50V 0.01U	1	
	-		EJECT		+		C2	⊢	ECA1CXX101F	.CAPACITOR V	1	
	-				+		C3	-	ECKF1H103ZF	C.CAPACITOR 50V 0.01U	1	
					+		-	-	<del> </del>	.CAPACITOR V	1	
	-				+		C4		ECA1CXK101F	.CAPACITOR V	-	
				· · · · · · · · · · · · · · · · · · ·	+			-	ļ			
	igspace				+-				<del> </del>			
	$\perp$				1						-	
	┞				1		IC1-C3	├—	NJM2904D	IC	3	
1		VJP1596T	CONNECTOR (MAL	E) 3P	1			ļ	ļ			
	<b>↓</b>				╄			-			<u> </u>	·
	ļ				<del> </del>			<u> </u>			-	
	_				↓—		11,12		VLQELO5F101J	COIL 100UH	2	
W1	1_	VSP0543	ļ., <u> </u>		1						<u> </u>	
	_		ļ		4—			<u> </u>	<b>!</b>		<u> </u>	
					1			<u> </u>	<u> </u>		<u> </u>	<u> </u>
					_		P1		VJP3440A016	CONNECTOR	1	
					_			_			<u> </u>	
								<u> </u>	`		L.	
		VEP80804A	P.C.BOARD 1	W/COMPONENT							L	
			ERR LED				VR1-R6	L	EVU023003B14	V.RESISTOR W	6	
	$\Box$				1		<u></u>	ļ				
							L					
					<u> </u>				VEP86126B	P.C.BOARD W/COMPONENT	<u> </u>	
									+	FR CPU		
									VEP86129A	P.C.BOARD W/COMPONENT	L	FOR VEP86126B
										CPU SUB	L.	
1		LN38GP	DIODE		1							
12		LN48YP	DIODE		1							
3,D4	1	LN28RP	DIODE		2							
					Τ							
					T							
1	1	VJP1598T	CONNECTOR (MAL	E) 5P	1							•
	$\vdash$				1		B1		VSQ0558	BUZZER	1	
	+-				T							
	1-											
	$\top$		RESISTORS		1							
1-R4	<del> </del>	ERDS2TJ221	C.RESISTOR	1/4W 220	4					CAPACITORS		
	$\vdash$						C1		ECA1HXS2R2	.CAPACITOR V	1	
	1-				1		C2		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
	$\dagger$				1		C3,C4		ECUM1H22OJCN	C.CAPACITOR CH 50V 22P	2	
	$\top$						C5		ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	1	
	+		<u> </u>				C6		ECA1VXK470F	.CAPACITOR V	1	
		VEP86131A	P.C.BOARD	W/COMPONENT	1		C7		ECA1CXX101F	.CAPACITOR V	1	
·	┿		HP JACK		T		C8		ECA1AXS680	E.CAPACITOR 10V 68U	1	
	-	VEP86130A		W/COMPONENT	T	FOR VEP86131A	C9		ECA1CXK101F	.CAPACITOR V	1	
	+*		HP VR		+		C10		ECA1CXS100	.CAPACITOR V	1	
	+-	<del>                                     </del>	1		+-		C11	$\sqcap$	<del></del>	C.CAPACITOR 25V 0.1U	1	
	+-	<del> </del>			1		C12		+	C.CAPACITOR CH 50V 0.01U	1	
	+	<del> </del>	1		+	<b>†</b>	C13		ECA1CXS100	.CAPACITOR V	1	
	+	<del> </del>	<u> </u>		$\top$		C14-22	<del>                                     </del>	ECA1CXXX101F	.CAPACITOR V	9	
	+	<del> </del>	<del> </del>		+		C23,24	$\vdash$	ECUM1E104KBN		2	
	+	<del>                                     </del>	1		+-		C25-30	Τ-	<del></del>	C.CAPACITOR CH 50V 0.01U	6	
	+	<del> </del>	<del> </del>		+	<del>                                     </del>	C31	$\vdash$		C.CAPACITOR CH 50V 1000P	1	
11	+-	VJJ0150	HEADPHONE JACK	·	1		C32-36	_		C.CAPACITOR CH 50V 0.01U	5	
^	+-	2000130			╅╌	1	C37,38	1	ECA1CXK101F	.CAPACITOR V	2	
	+-	<del> </del>	<del> </del>		+		C39,40	$t^-$	<del></del>	C.CAPACITOR CH 50V 0.01U	2	
		<del></del>	+		+	<del>                                     </del>	C41,42	+	<del></del>	C.CAPACITOR CH 50V 120P	2	
	+		1		+-	<del> </del>	C43	<del> </del>		C.CAPACITOR CH 50V 0.01U	1	
	#	11774 0 00m	COMBINEDONOS (25%)	IP) En	1 7	• 1		+	<del></del>	C.CAPACITOR 25V 0.1U	1	
1		VJP1232T	CONNECTOR (MAI	LE) 5P	1		i iraa					1
1	<u> </u>	VJP1232T	CONNECTOR (MAI	LE) 5P	1-1		C44	_			-	
1		VJP1232T	CONNECTOR (MAI	LE) 5P			C44 C45			C.CAPACITOR CH 50V 120P	1	
1		VJP1232T	CONNECTOR (MAI	LE) 5P	1						-	
1		VJP1232T	CONNECTOR (MAI	LE) 5P							-	
							C45		ECUM1H121JCN	C.CAPACITOR CH 50V 120P	1	
71		VJP1232T VEP86132A	P.C.BOARD	LE) 5P  W/COMPONENT							-	
							C45		ECUM1H121JCN	C.CAPACITOR CH 50V 120P	1	
			P.C.BOARD				C45		ECUM1H121JCN	C.CAPACITOR CH 50V 120P	1	

					1					
Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
	1				Q3-Q5		UN2214	TRANSISTOR-RESISTOR	3	
1-14	VLF0576	FI LTER	4		Q6		2SD946A	TRANSI STOR	1	
			l		Q7-Q9		25D601-R	TRANSISTOR CHIP	3	(R)
					Q10		2SD601-R	TRANSISTOR CHIP	1	(R)
									_	
1	HD64180ZP8	ıc	1						<u> </u>	
2	VSI1321	IC	1		<b>}</b>				┞	
23	MN4464S08L	IC	1					RESISTORS	<u> </u>	
24	MB8421-90LPF	IC	1		R1-R9	_		M.RESISTOR CH 1/10W 100K	9	
cs		IC	1		R10-29			M.RESISTOR CH 1/10W 100K	20	
06		IC	1		R30			M.RESISTOR CH 1/10W 5.6K	1	<del></del>
C7		IC	1		R31			M.RESISTOR CH 1/10W 10K	1	
C8		ic	1		R32	$\overline{}$		M.RESISTOR CH 1/10W 5.6K	1	
C9		ic	1		R33			M.RESISTOR CH 1/10W 2.2K	1	
C10		IC	1		R34			M.RESISTOR CH 1/10W 470K	1	
211		IC	1		R35-40			M.RESISTOR CH 1/10W 4.7K	6	
12		IC	1		R41	_		M.RESISTOR CH 1/10W 330	1	
13		IC	1		R42	_		M.RESISTOR CH 1/10W 680	1	
14		IC	1		R43			M.RESISTOR CH 1/10W 330	1	
15		IC	1		R44	_		M.RESISTOR CH 1/10W 680	1	
16		IC	1		R45	-		M.RESISTOR CH 1/10W 330	1	
17		IC	1		R46		ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	<del></del>
18-20		IC	3		R47		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	
21,22		IC	2		R48		ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	<del></del>
23-25	MC74HC244AF	IC	3		R49		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	<del></del>
:26	MC74HC165F	IC	1		R50		ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	
27	MC14094BF	IC	1		R51			M.RESISTOR CH 1/10W 330	1	
28	MC74HC164F	IC	1		R52		ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	
29	MC74HC04AF	IC	1		R53		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	<del></del>
30	MC74HC02AF	IC	1		R54		ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	<del> </del>
:31	MC74HC04AF	IC	1		R55		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	<del></del>
:32	MC74HC11F	IC	1		R56		ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	
34,35	MC14516BF		2		R57		ERJ6GEYJ122	M.RESISTOR CH 1/10W 1.2K	1	
36	MC14015BF	IC	1		R58		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
37,38	MC74HC74AF	ıc	2		R59		ERJ6GEYJ223	M.RESISTOR CH 1/10W 22K	1	
39-41	DG508ACWE	IC	3		R60		ERJ6GEYJ303	.RESISTOR W	1	
43,44	MC74HC161F	IC	2		R61		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
245	AK5326	10	1		R62		ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1	
C46,47	MC74HC595AF	1C	2		R63		ERJ6GEYJ473	M.RESISTOR CH 1/10W 47K	1	
C48	NJM78LO5UA	ıc	1		R64-66		ERJ6GEYJ333	M.RESISTOR CH 1/10W 33K	3	
249	NJM79LO5UA	IC	1		R67		ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	1	
C50	MC74HC04AF	ıc	1		R68		ERJ6GEYJ153	M.RESISTOR CH 1/10W 15K	1	
C51-54	NJM2904M	ıc	4		R69		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
55	MC74HC27F	IC	1		R70		ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1	
56,57	NJM78LO5UA	ıc	2		R71		ERJ6GEYJ510	.RESISTOR W	1	
<b>358</b>	MB89363BPF	IC	1		R72		ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	1	
259	MC14013BF	ıc	1		R73		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	
CS1	VJS3111	CONNECTOR (FEMALE)	1		R75		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	
252		CONNECTOR (FEMALE)	1		R77		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	
t				- · · · · · · · · · · · · · · · · · · ·	R79		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	
	<u> </u>				R89-99		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	11	
	<u> </u>				R100-09		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	10	
I-L3	VLQEL05S101J	COIL 100UH	3		R110-12		ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	3	
I-L9	VLQ0576	colr.	6		R113,14		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2	
.0-15	VLQ0576	∞IL	6		R115-20		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	6	1
	1									
	1					L				
	VJP3418A032	CONNECTOR	1		SW1	L	VSS0186	SWITCH	1	
2	VJS2698A028	CONNECTOR	1		SW2		VSS0187	SWITCH	1	
3	VJP1232T	CONNECTOR (MALE) 5P	1		SW3,W4	Ŀ	VSS0186	SWITCH	2	
4	VJP1230T	CONNECTOR (MALE) 3P	1		SW5-W7	L	VSP0482	SWITCH	3	
	VJS2698A028	CONNECTOR	1			L	L		Ĺ	
. P7	VJP3440A016	CONNECTOR	2						L	
1	VJP1145		1						L	
<del></del>		<u> </u>			VR1		EVUE3ASO1B53	V.RESISTOR W	1	
			Π		VR2		VRV0109B502	V.RESISTOR 5K	1	
			T	· · · · · · · · · · · · · · · · · · ·	VR3		EVUE3AS01B53	V.RESISTOR W	1	
21-09	ECUMI HI O32 FN	C. CAPACITOR CH 50V 0.01U	9		VR4-R8		EVUESAEA6B53	<del> </del>	5	
210-39		C. CAPACITOR CH 50V 0.01U	30				1		Ι	
-20-37	L. WILLIUSE PN		† <u>~</u>						$\top$	
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	+	<del> </del>	T		ХI	t	VSX0150	CRYSTAL OSCILLATOR	1	
<u> </u>	2SD601-R	TRANSISTOR CHIP	1	(R)	<del>                                   </del>	1			<del>                                     </del>	T
	2SD601-R UN2212	TRANSISTOR-RESISTOR	+		l———	$\vdash$			1-	
2	412616	- Interest August						1		
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#### FR SW VEP86127A FR LED VEP86128A

Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
	_					[ <del></del>			RESISTORS	$\vdash$	
				<del>  -</del>		R1-R9		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	9	
	_					1 <del></del>			<del> </del>	7	
			P.C.BOARD W/COMPONENT			R10-16		ERJ6GEYJ331	<del> </del>		
			FR SW			R17-24		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	8	<u> </u>
		VEP86128A	P.C.BOARD W/COMPONENT			R25-32		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	8	
			FR LED			R33-38		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	6	
						R39-41		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	3	
						R42-44		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	3	
	_					R45-60		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	16	
				$\vdash$		1			M.RESISTOR CH 1/10W 6.8K	8	
				$\vdash$		R61-68		ERJ6GEYJ682	<del> </del>	-	
				$\sqcup$		R69-76		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	8	
			CAPACITORS			R77-84		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	8	
2		ECQB1H332JF	.CAPACITOR V	1		R85-88		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	4	
3	_	ECUM1H1042FN	C. CAPACITOR CH 50V 0.1U	1		R89-92		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	4	· .
5	_	ECA1HXS100	, CAPACITOR V	1		R93-96		ERJ6GEYJ331	M. RESISTOR CH 1/10W 330	4	
	$\vdash$					1			M.RESISTOR CH 1/10W 270	3	
5,C7	$\vdash$	ECA1CXK101F	.CAPACITOR V	2		R97-99		ERJ6GEYJ271	<del> </del>	9	· · · · · · · · · · · · · · · · · · ·
3		ECUMI.H472KBN	C. CAPACITOR CH 50V 4700P	1		R100-08		ERJ6GEYJ271			
9	L	ECUM1H104ZFN	C.CAPACITOR CH 50V 0.1U	1		R109-16		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	8	
10-20		ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	11		R117-24		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	8	
						R125		ERJ6GEYJ472	M.RESISTOR CH 1/10W 4.7K	1	
	$\vdash$		-			R126		ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	1	
				<del>                                     </del>		R127		ERJ6GEYJ223	M.RESISTOR CH 1/10W 22K	1	
						11			<del></del>		
1,2	<u>_</u>		DIODE	2		R126		ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	1	<del> </del>
6-D9	L	MA151WK	DIODE	4		R129		ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1	
10-16			DIODE	7		R128		ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	1	
17,18		LN38GP	DIODE	2		R129		ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1	
	+-			4		R130-35		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	6	
19-22	<del> </del>	LN48YP	DIODE	1	<u> </u>	R136		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
23	_		DIODE			1			M.RESISTOR CH 1/10W 6.8K	1	
24	<u> </u>	LN340GCPGLS	DIODE	1		R1 37		ERJ6GEYJ682	<del> </del>	-	
25		LN240CP	DIODE	1		R138		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
26		LN340GCPGLS	DIODE	1		R139		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	1	
27		LN24OCP	DIODE	1		R140		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
28	<del>                                     </del>		DIODE	1		R141		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	1	
	-			1		R150		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
29		MA151K	DIODE	+		R151	_	ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	1	
30	L_	MA4091M	DIODE	1		I				2	
31		MA4330M	DIODE	1		R152,53		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330		<del></del>
32		MA166	DIODE	1		R154		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
40,41	$\vdash$	LN38GP	DIODE	2		R155		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	1	L
42	<del>                                     </del>	LN28RP	DIODE	1		R156,57		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	2	
50-D61		MA151K	DIODE	12		R158		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
30-161	⊢	MISIK	DIODE	+		R159		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	1	
	┞	ļ		<del>├</del>		- I		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	2	
	L	<u> </u>		$\vdash$		R160.61		ERU OGE 13331	M.RESISION CH 1/10W 350	-	<del></del>
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C1-C3	Г	MC74HC574AF	IC	3		<u> </u>				_	<u> </u>
C4		TMP82C79F2	IC	1		111					
C5,C6	1	MC74HC574AF	ic	2		SW1		VSP0753605	SWITCH	1	
	+		IC	2		SW2		VSP0753607	SWITCH	1	
C7,C8	<del> </del> —	MC74HC138AF		1		SW3		VSP0753609	SWITCH	1	
C9	$\vdash$	MC74HC04AF	IC	1			_			+	
C10	L	TMP82C55AF2	1C	1		SW4		VSP0753611	SWITCH	1	
C11,12	Γ	AN6873N	IC	. 2		SW5		VSP0753606	SWITCH	1	
C13	1	VSL0081	DISPLAY TUBE	1		SW6	L	VSP0753608	SWITCH	1	
	+	<del> </del>	<b> </b>	$\top$		SW7		VSP0753610	SWITCH	1	
	+	+	<del> </del>	+-+		SW8		VSP0753612	SWITCH	1	
	+-		<del></del>	+		SW9	<del> </del>	VSP0544	SWITCH	1	
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2	1_	VLQ0197	ΦIL	1		SW10	-	VSP0753603	SWITCH		
			<u></u>			SW11	<u> </u>	VSP0753604	SWITCH	1	<del> </del>
	1					SW12		VSP0599	SWITCH	1	
	+-	<del> </del>		T		SW13	1	VSP0752601	SWITCH	1	
IN 7 00	+-	1204050	<del>                                     </del>	6		SW14		VSP0752602	SWITCH	1	
H17-22	4	VMX1.858	<u> </u>				-	VSP0551	SWITCH	1	
H40-42	┸	VMX1858		3		SW15		<del></del>		-	
	T		1			5W16	┞	VSP0549	SWITCH	1	
	1	1				SW17	L	VSP0552	SWITCH	1	
	+-	+	1	$\top$		SW18		VSP0545	SWITCH	1	·
	+-		CONSTRUCTOR	1		SW19		VSP0542	SWITCH	1	
1	+	VJS2582B028	CONNECTOR	+-		5W20	$\vdash$	VSP0546	SWITCH	1	<del></del>
	1			4	<u> </u>		$\vdash$			_	
						SW21	┞-	VSP0548	SWITCH	1	
	1	1		$\perp^{-1}$		SW22	_	VSP0547	SWITCH	1	
1-09	+	2SD601-R	TRANSISTOR CHIP	9	(R)	SW23		VSS0324	SWITCH	1	
	+		TRANSISTOR CHIP	_	(R)	SW24,25		VSS0321	SWITCH	2	:
10-31	4-	2SD601-R		_	(**)	SW26	_	VSS0324	SWITCH	1	
32	$\perp$	2SD973-S	TRANSISTOR	1			+-			1	
33-35	Т	2SD601-R	TRANSISTOR CHIP		(R)	SW27	ļ_	VSS0321	SWITCH		
40-42	+	2SD601-R	TRANSISTOR CHIP	3	(R)	SW28-31	L	EVQQJ104K	SWITCH	4	<u> </u>
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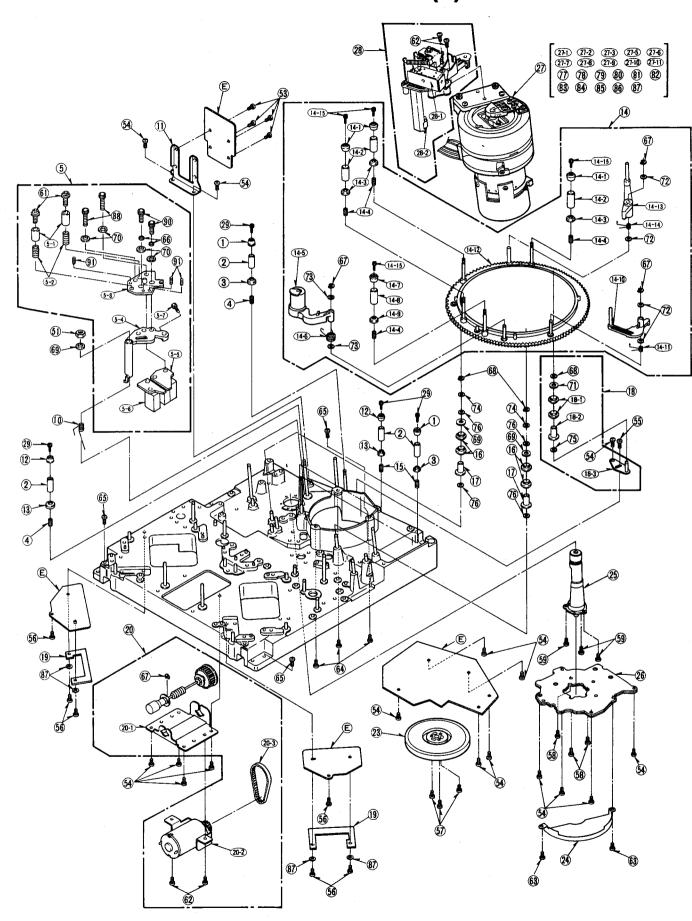
#### S EXTENSION VFK0882 M EXTENSION VFK0883

Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
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L	_	VLT0275	TRANSFORMER	1						$\perp$	
	L						L			<u> </u>	
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	_			ш		ļ		VFK0863	P.C.BOARD W/COMPONENT	<u> </u>	
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	+		NYLON NUT	5						$\vdash$	ļ
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							_		MISCELLANEOUS	$\overline{}$	
								VJP3151	CONNECTOR (MALE)	2	
	$\vdash$							VJR0646	PIN	165	
	+						$\vdash$	VJS3151	CONNECTOR (FEMALE)	2	
	+-			$\vdash$			$\vdash$	VMP2602	P.C.BOARD HOLDER ANGLE	1	<del></del>
	┼		· · · · · · · · · · · · · · · · · · ·	<del>   </del>				VMP2603	P.C.BOARD HOLDER ANGLE	1	
				$\vdash$			$\vdash$	+	NUT	8	
<del></del>	+-	ļ	CA DA CITTODE	$\vdash$			$\vdash$	XNG26BFZ		8	
	$\vdash$		CAPACITORS	<u> </u>		<b>—</b>	_	XYN26+C12FZ	<u> </u>	4	
-C5			C. CAPACITOR CH 50V 0.1U	4		ļ		XYN3+F6FZS	SCREW	4	<del></del>
		ECUMIHIO4ZFN	C. CAPACITOR CH 50V 0.1U	1			$\vdash$	<del> </del>			<del> </del>
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L-D9	-		DIODE	9		<b></b>	<u> </u>			$\vdash$	ļ
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3-22	L	LN48YP	DIODE	10							
23-26		HLMP-2300	DIODE	4		L				<u></u>	ļ
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1	+	VJS2582B028	CONNECTOR	1							<del> </del>
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1	┼	UN2216	TRANSISTOR-RESISTOR	1		<b> </b>	-	<u> </u>		<del> </del>	<del> </del>
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l-R21	$\perp$	ERJ6GEYJ101	M. RESISTOR CH 1/10W 100	21		ļ	<b> </b>	<b></b>		1—	<del> </del>
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	1	VJP3151	CONNECTOR (MALE)	2			L				
	Т	VJR0646	PIN	165							
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# MECHANICAL REPLACEMENT PARTS LIST MECHANICAL COMPONENT ASSEMBLY (1)

ef.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No. XYN26+C7V	Part Name & Description'	Pcs 3	
1	VXA2271	UPPER FRANCE	2		60		XYN26+C/V XVE26B6FP	SCREW	2	
		<del></del>	4			-	XYN3+F18	SCREW	2	
2	VXP0819	POST ROLLER	-		61		<del> </del>	<del> </del>	-	
3	VMS2800	LOWER FRANCE	2		62	<u> </u>	XYN3+F6	SCREW	4	<del></del>
4	VMB1379	POST SPRING	2		63	<u> </u>	XYNV26+K4S	SCREW	2	<del></del>
5	VED0201	A/C HEAD U	1		64	L	XYNV3+K10S	SCREW	3	
5-1	VMX1441	ADJ. COLLAR	2		65		XYN4+C10S	SCREW	3	
5-2	VMB1843	ADJ. SPRING	2		66		XWA26B	SPRING WASHER	2	
		A/C HEAD MOUNT PLATE	1		67	$\vdash$	XUC25FP		4	<del></del>
5-3	VXA5026		+ +			-		E-RING		·
5-4	VMD1579	A/C HEAD BASE	1		68	_	XUC3FP	E-RING	3	
5-5	VBR0188	A/C HEAD	1		69		XWE4	WASHER	3	
5-6	VBR0189	MONITOR HEAD	1		70		XWG26	WASHER	4	1
5-7	VHD0797	SCREW	1		71		XWE4	WASHER	1	
			1				<del> </del>		4	
10	VMB2147	A/C HEAD SPRING			72		XWGV3D6G	WASHER	_	<del></del>
11	VMA8463	TENSION P.C.B. BARCKET	1		73		XWGV3Y6G	WASHER	2	<del> </del>
12	VMS3712	UPPER FRANCE	2	1	74		XWGV4D7G	Washer	4	
13	VXA2272	LOWER FRANCE	2		75		XWGV4F9G	WASHER	1	
			+		76		XWGV4Y7G	WASHER	4	<del></del>
14	VXP1422	LOADING RING UNIT	1					<del> </del>	-	<del></del>
14-1	VMS3638	P7 UPPER FRANCE	3		77		XYN2+C3	SCREW	1	<del></del>
14-2	VXP0821	POST ROLLER	3		78	L	XYN2+J10	SCREW	2	
14-3	VMS2803	P7 LOWER FRANCE	3		79		XYN26+C4	SCREW	4	
14-4	VMB1377	P8 POST SPRING	4		80		XYN26+C6	SCREW	1	
			$\rightarrow$					<del></del>	2	
14-5	VXL2106	PINCH ROLLER ARM U	1		81		XYN3+A10BWS	SCREW		
14-6	VMB2301	PINCH ARM REST SPRING	1		82		XYN3+F14	SCREW	2	<del></del>
14-7	VMS4617	P8 UPPER FRANCE	1		83	L	XYN3+J5	SCREW	2	
14-8	VXP1294	P8 ROLLER	1		84		XYN3+J8	SCREW	2	
		<del></del>	1		85		XVE3A14FP	SCREW	2	+
14-9	VMS4620	P8 LOWER FRANCE	+				<del></del>		_	
l4-10	VXL2105	M LOADING ARM UNIT	1		86		XVE3A6FP	SCREW	1	
4-11	VMB2299	LOADING ARM RESET SPRING	1	ı	87		XWE3	WASHER	4	
4-12	VXP1421	LOADING RING	1		88		XVE26B12FP	HEX SCREW	2	
	VXL2317	T. BUFFER ARM U	1		89	_	XXE3A8FP	SCREW	1	-
14-13			-			_			2	
4-14	VMB2607	T. BUFFER SPRING	1		90	-	XVE26B6FP	HEX SCREW	_	
4-15	VHD0789	SCREW	4		91		XXE3A8FP	HEX SCREW	3	
15	VMB2341	POST SPRING	2		1		1		1	
16	VDP1010	RING ROLLER	4					<u> </u>		
17	VMX1297	RING ROLLER COLLAR	2			_			1	
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18	VXR0215	RING ROLLER UNIT	1						<del> </del>	
18-1	VDP1010	RING ROLLER	2						$\sqcup \sqcup$	
18-2	VMX1995	RING ROLLER COLLAR B	1		1					
18-3	VXA4483	RING ROLLER (1) U	1						$\Box$	
	<del></del>	CABLE HOLDER	2							
19	VMD1730								$\vdash$	
20	VXA4406	WORM BASE (1) U	1				ļ		<b>  </b>	
20-1	VMA8377	WORM BASE	1						oxdot	
20-2	VEMO397	WORM MOTOR U	1		<b>.</b>				1	
20-3	VDV0231	TIMING BELT	1							
		<del></del>							$\vdash$	
23	VXP0940	CAPSTAN MOTOR UNIT	1				<u> </u>			
24	VSC2066	CAPSTAN MOTOR COVER	1						<u> </u>	
25	VXD0110	CAPSTAN HOUSING UNIT	1				İ		L'	
26	VEX3699	CAPSTAN STATOR P.C.B. U	1						·	
			1							
27	VEG1056	DRUM UNIT	$\rightarrow$		ļ	-	<b> </b>		$\vdash$	
27-1	VXS0016	BRUSH UNIT	1					<del> </del>	<b>-</b>	
27-2	VEH0615	CENTER DRUM U	1						<b>_</b>	
27-3	VXS0017	EARTH RING U	1							
27-5	VMD1760	MOTOR COVER	1							
			1		<b></b>	<del></del>	· · · · · · · · · · · · · · · · · · ·		t	
27-6	VMID1755	INTERLOCKING BLOCK	+-+		<del></del>	Ι	<del> </del>		<del></del>	
27-7	VMD1758	INTERLOCKING ARM	1		L	ļ	<del> </del>		₩	
27-8	VMA8452	STEPPING PLATE (1)	2		L	L			$\perp$	
27-9	VEK2372	DEW SENSOR U	1						1	1
			1			Г			-	
27-10	VAG0273	TAPE GUIDE	$\rightarrow$			-	<del> </del>		$\vdash$	
27-11	VJR3	CLAMPER	2			<del> </del> —			<del> </del>	<del> </del>
28	VXA4417	CLEANER UNIT	1		L	_			₩	ļ
28-1	VSJ0096	CLEANER SOLENOID	1		1	L				
28-2	VXP1326	CLEANER ROLLER UNIT	1							
			4		<u> </u>	$\vdash$	<b>T</b>			1
29	VHD0798	SCREW	4		<b> </b>	$\vdash$	<del> </del>		+	<del> </del>
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51	XNG4ES	NUT	1		<b> </b>	-		<del> </del>	+-	<del> </del>
52	XYN26+C8	SCREW	2		L	L	1		<b>—</b>	ļ
53	XTV26+6F	SCREW	4						1	
			20			1			1	
54	XTV3+6F	SCREW	_		l	$\vdash$	+	<del> </del>	+	†
55	XTV3+6FFZ	SCREW	1		<b> </b>	₩	<b></b>	<u> </u>	+	<del> </del>
56	XTV3+8F	SCREW	6		L	L		<u> </u>	1_	
57	XYN2+C10S	SCREW	3				1			L
		SCREW	3	L,		1	1		T	
58	XYN2+C6V	S-NEW	+-			+	<del> </del>	<del> </del>	1	
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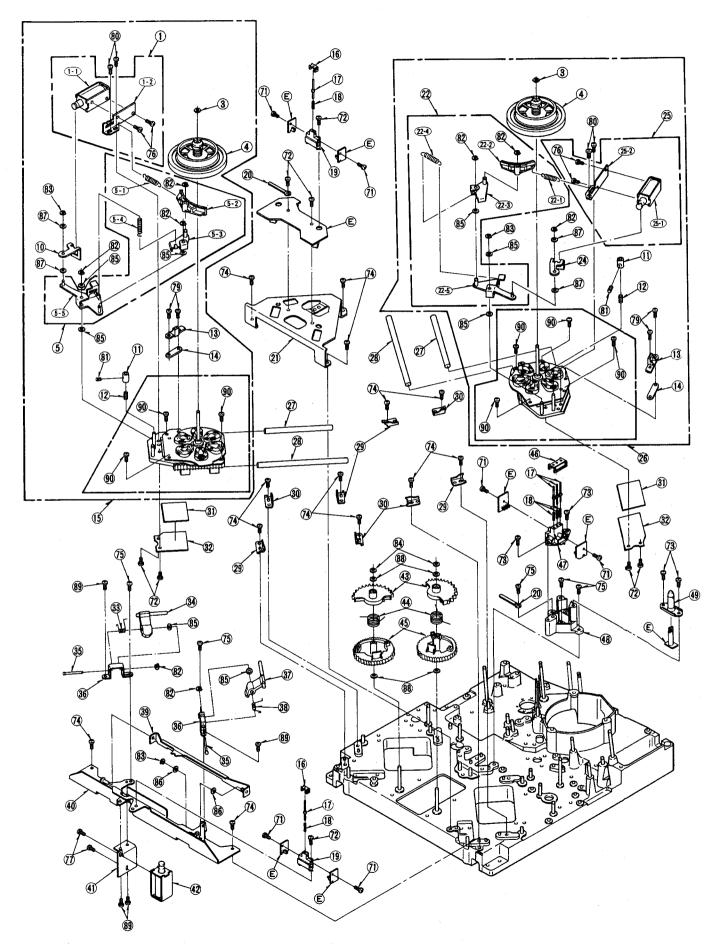
# **MECHANICAL COMPONENT ASSEMBLY (1)**



# MECHANICAL COMPONENT ASSEMBLY (2)

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description WASHER	Pcs 6	
1	VEK5416	S. BRAKE SOLENOID U.	1		86	Ι-	XWGV3Y6G	WASHER	2	<del></del>
1-1	VSJ0100	BRAKE SOLENOID		(R23)	87		XWGV3Y8G	WASHER	4	
1-2	VMA8410	S SOLENOID BRACKET	1		88		XWGV4D9G	WASHER	4	
3	VMX2006	WASHER	2		89	_	XYN3+C6S	SCREW	4	
4	VXR0216	REEL TABLE		(R10,R11)	90		XYN26+C5	SCREW	8	
5	VXL2116	SUPPLY BRAKE U.	1	(KIO)KII	~		ALIAZO CO		1	
5-1	VMB2308	BRAKE SPRING (2)	2				<del></del>		<del> </del>	
5-2				(R21,R22)	-				-	
	VXL2119	BRAKE SHOE U.	-	(R21,R22/	<b>—</b>				$\vdash$	
5-3	VXL2118	S BRAKE ARM (2) U.	1		<b>—</b>	_	<del> </del>		⊢	
5-4	VMB2300	BRAKE SPRING (1)	2			_			├	<del></del>
5-5	VXL2117	S BRAKE ARM (1) UNIT	1							<del></del>
10	VMA8416	S BRAKE INTERLOCKING ANGLE	1						_	
11	VMXOB03	CASSETTE SUPPORTER	2				<u> </u>		L	
12	VMB1377	P8 POST SPRING	2							
13	VBKOO58	MR SENSOR	2		<b></b>				_	
14	VMA8415	MR SPACER	2							
15	VXA4409	S REEL BASE (1) U.	1						L.	
16	VMD1707	DET BIT CAP (T)	2							
17	VX.J0096	DET BIT PIN U.	5					1		
18	VMB2280	DET BIT SPRING	5							
19	VMD1705	DET BIT HOLDER (T)	2							
20	VJF0620	CLAMPER	2	****						
21	VMA8375	PHOTO DET BASE	1							
22	VXL2120	TAKE UP BRAKE U.	1				<del>                                     </del>			
22-1	VMB2308	BRAKE SPRING	2					1	-	
22-2	VXL2119		1							
-		BRAKE SHOE U. T BRAKE ARM (2) U.	1				<del></del>			
22-3	VXL2098		_						-	
22-4	VMB2300	BRAKE SPRING	1							
22-5		T BRAKE ARM (1) U.	1						-	
24	VMA8417	T BRAKE INTERLOCKING ANGLE	1							ļ
25	VEK5417	T.BRAKE SOLENOID U.	1		L					
25-1	VSJ0100	BRAKE SOLENOID	1	(R24)						
25-2	VMA8409	T SOLENOID BRACKET	1							
26	VXA4412	T REEL BASE (1) U.	1							
27	VMS4633	RAIL B	2							
28	VMS4632	RAIL A	2							
29	VMA8449	RAIL HOLDER A	4							
30	VMA8450	RAIL HOLDER B	4							
31	VMZ1770	INSULATION SHEET	2						$\vdash$	
32	VMD1786	CABLE HOLDER	2							
33	VMB2311	LC STOPPER SPRING (R)	1		·				_	
			1				<del> </del>			
34	VXA4414	LC STOPPER (R) UNIT	2							
35	VMS3983	SELECT GUIDE SHAFT	_							
36	VMA8420	LC STOPPER HOLDER	2			_				
37	VXA4416	LC STOPPER (L) U.	1							
38	VMB2312	LC STOPPER SPRING (L)	1						<u> </u>	
39	VXI.2099	LC STOPPER DRIVE LEVER	1						<u> </u>	
40	VXA4390	LC STOPPER BASE	1						L	
41	VMA8419	SOLENOID HOLDER	1						L	
42	VSJ0102	LC STOPPER SOLENOID	1	(R36)						
43	VDG0757	REEL BASE DRIVE GEAR	2						L	
44	VMB2310	CHARGE SPRING	2							
45	VDG0756	REEL BASE DRIVE WHEEL GEAR	2							
46	VMD1707	DET BIT CAP (R)	1						ļ	
47	VMD1705	DET BIT HOLDER	1				<u> </u>		Г	
48	VMD1703	DETECTION BIT BASE	1			l			t	
49	VMD1703	LIGHT HOUSE CAP	<u> </u>						†	
77	AUDI 104	LIGHT HOUSE CAP			<del> </del>	├-	<del>                                     </del>		$\vdash$	
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71	XQN2+AJ5	SCREW	6			<u> </u>			₩	<b>_</b>
72	XTV26+5F	SCREW	8		ļ				<b> </b>	ļ
73	XTV26+8G	SCREW	4		ļ		ļ		<b> </b>	
74	XTV3+6F	SCREW	15		<u>                                   </u>	_			ļ	L
75	XTV3+8F	SCREW	5		<u> </u>	匚			<u> </u>	<b> </b>
76	XYN2+C4	SCREW	4							
77	XYN26+F4F2	SCREW	2				L		L	
78	XYN3+C4	SCREW	2			Π				
79	XYNV26+K10	SCREW	4			Π	1		Γ	
	XYNV26+K10	SCREW	10						1	
80			2			<del>                                     </del>	1		T	
81	DOKEV3W4FPS	HEX SCREW	1			<del> </del>	<del>                                     </del>	<b>†</b>	+-	
B2	XUC25FP	E-RING	-		l	+-	<del> </del>	<del> </del>	+	
83	XUC2FP	E-RING	4		l <b></b> -	$\vdash$	<del> </del>	<del> </del>	+-	
84	)54G4	WASHER	2	<u> </u>	l——	_	1	1	+-	<del> </del>
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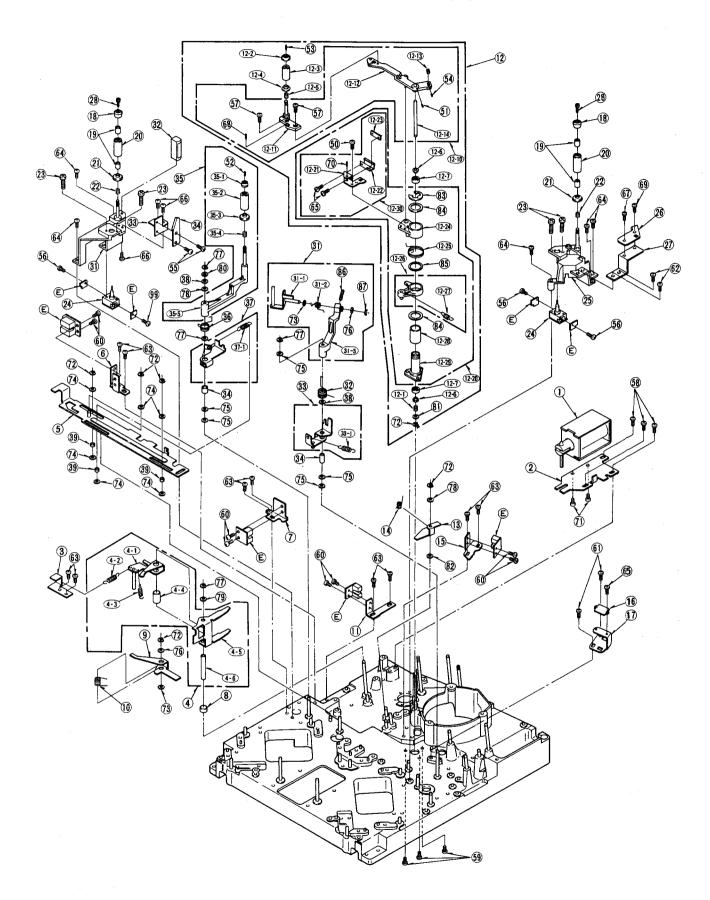
# **MECHANICAL COMPONENT ASSEMBLY (2)**



# MECHANICAL COMPONENT ASSEMBLY (3)

	T	T	T		1	$\top$	T	T	7	1
Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	1	Part No.	Part Name & Description'	PC	Remarks
					37	$\top$	VXA4393	P2 DRAW-OUT DRIVE PLATE U	1	
1	VSJ0101	PINCH SOLENOID	1		37-1	Ι	VMB2294	P2 ARM RESET SPRING	1	
2	VMA8378	PINCH SOLENOID BASE	1		38		VMC0217	WASHER	1	
3	VMA8464	PINCH LEVER ADJ. PLATE	1		39		VDP1071	ROLLER	3	
4	VXL2100	PINCH PRESS LEVER U	1		ļ	_				
4-1	VML1674	PINCH DRIVE ARM	1	<del></del>		_				
4-2	VMB2295	PINCH LEVEL RESET SPRING	1			╄	<u> </u>		_	
4-3	VMB1760 VMX0800	PINCH SPRING	1		50	╄	XYNV26+K5	SCREW	1	
4-5	VML1675	PINCH COLLAR (3)	1		51	╄	XXEV26W3FP	SCREW	1	<del> </del>
4-6	VMX0799	PINCH LEVER PINCH COLLAR (2)	1		52	┿	XXE2D25FP	SCREW	1	<del></del>
5	VXA4401	MAIN LEVER U	1		53	╀	XXE2D2FP	SCREW	1	<del></del>
6	VMA8446	SUB LOADING BRACKET	1		54	╁	XXE2D3FP	SCREW	1	
7	VMA8447	SUB UNLOADING SENSOR ANGLE	1		55 56	+	XQN2+A3FZ	SCREW	2	<del></del>
8	VMX1994	PINCH SPACER	1		57	╁─	XQN2+AJ5 XSN2+6	SCREW SCREW	2	
9	VM1.2534	LOADING DETECT LEVER	1		58	+	XTV3+8FFZ	SCREW	3	
10	VMB2303	LOADING RESET SPRING	1		59	十	XYN3+K10S	SCREW	3	
11	VMA8448	LOADING DETECT BRACKET	1		60	<del>                                     </del>	XTV26+5F	SCREW	8	
12	VXL2320	S TENSION ARM U	1		61	<del> </del>	XYN3+F8FZS	SCREW	2	
12-1	VMB1378	P1 POST SPRING	1		62	<u> </u>	XTV3+6F	SCREW	2	
12-2	VXA4484	P3 UPPER FRANCE	1		63	1	XTV3+6FF2	SCREW	10	
12-3	VXP0821	POST ROLLER	1		64		XTV3+8F	SCREW	4	
12-4	VMS4619	P3 LOWER FRANCE	1		65		XYN2+C4	SCREW	3	
12-5	VMB1376	P7 POST SPRING	1		66		XYN2+C5	SCREW	3	
12-6	VMX0794	BEARING COVER	2		67		XYN3+F5FZ	SCREW	1	
12-7	VDB0779	BEARING	2		68	oxdot	XXE26A4FP	HEX SCREW	1	
12-10	VXI.2111	P3 ARM U	1		69		XSB3+4FZ	SCREW	1	
12-11	VXL2113	ADJUST ARM U	1		70	-	XXE26D10FP	SCREW	1	
12-12	VX12112	P3 ARM (1) U	1		71	-	XYN3+C5s	SCREW	2	
12-13	VXA2310	MAGNET U	1		72		XUC25FP	E-RING	6	
12-14	VMS3662	P3 ARM SHAFT	1		73	_	XWGV3D6G	WASHER	_2	
12-20	VXA4394 VMA8407	TENSION HOUSING U	1		74	_	XWGV3D8G	WASHER	6	
12-22	VMC0732	TENSION ADJ. PLATE LEAF SPRING	1		75	_	XWGV4F7G	WASHER	5	
12-23		PLATE NUT	1		76		XWGV3F6G XUC3FP	WASHER	. 2	
12-24	VXA4396	TENSION BASE U	1		78	_	XWGV4D7G	E-RING WASHER	4	***************************************
12-25	VMB2306	P3 CHARGE SPRING	1		78		XWGV5D9G	WASHER	3	·
12-26		P3 DRIVE ARM U	1		80	_	XWG4	WASHER	1	
12-27	VMB2293	P3 ARM RESET SPRING	1		81	_	XWG3	WASHER	1	
12-28	VMX1981	P3 COLLAR	1		82	-	XWGV4Y7G	WASHER	<u> </u>	············
12-29	VDB1120	TENSION HOUSING	1		83		XUC8FP	E-RING	1	
12-30	VXA4395	TENSION ADJ. PLATE U	1		84		XWGV10Y15G	WASHER	2	
13	VML2532	UNLOADING DETECT LEVER	1		85		XWGV11D16G	WASHER	1	
14	VMB2296	UNLOADING DETECT SPRING	1		86		XXE26A8FP	HEX WASHER	1	
15	VMA8465	UNLOADING DETECT BRACKET	1		87		XUC2FP	E-RING	1	
16		MAGNET	1							
17	VMA8444	SESOR BRACKET	1	,						
18	VMS3638	P7 UPPER FRANGE	2							
.19	VMX1939	COLLAR A	4							
20		P1 ROLLER	2		<b></b>					
21	VMS2803	P7 LOWER FRNAGE	2		<del> </del> -	<u> </u>				
22	VMB1376 VHD0275	P7 POST SPRING	2		<del> </del>	$\vdash$			_	
24	VHD0275 VES0625	SCREW	4			$\vdash$			_	
25	VESU625 VXA4400	POSITION DETECT BIT U	1		<b></b>	$\vdash$				
26	VXA4400 VMA8429	T BASE (1) U SLANT ADJ. PLATE	1			$\vdash$				
27	VMA8428	SLANT ADJ. BASE	1		<del> </del>	$\vdash$			-	
28	VHD0798	SCREW	2		<del> </del>	$\vdash$			_	
29	VXA4745	S BASE (1) U	1			<del>   </del>				
30	VBS0024	FULL ERASE HEAD	1		-	-				
31		T DRAW-OUT ARM U	1		<b></b>		-		$\dashv$	
31-1	VXA4397	SLANT POST U	1			$\vdash$				
31-2	VML2524	T DRAW-OUT ARM (1) U	1						-	
	VMB2304	SLANT RESET SPRING	1					<u> </u>	$\neg$	
31-3	VMB2302	CHARGE SPRING	1		<b></b>					
31-3		T DRAW-OUT ARM (1) U	1		<b> </b>				-1	
	VXA4398		_							
32	VXA4398 VMB2307	T ARM RESET SPRING	1							
32 33		T ARM RESET SPRING P2 COLLAR	2		L		L	ļ .	- 1	
32 33 33-1	VMB2307		$\rightarrow$						-	
32 33 33-1 34	VMB2307 VMX1953	P2 COLLAR	2							
32 33 33-1 34 35	VMB2307 VMD(1953 VXL2108	P2 COLLAR P2 ARM U	2							
32 33 33-1 34 35 35-1	VMB2307 VMX1953 VXL2108 VMS4618	P2 COLLAR P2 ARM U P2 UPPER FRANGE	2 1 1 1							
32 33 33-1 34 35 35-1 35-2	VMB2307 VMX1953 VXL2108 VMS4618 VXP0821	P2 COLLAR P2 ARM U P2 UPPER FRANGE POST ROLLER	2 1 1 1 1							
32 33 33-1 34 35 35-1 35-2 35-3 35-4 35-5	VMB2307 VMX1953 VX12108 VMS4618 VXP0621 VMS2803 VMB1376 VX12109	P2 COLLAR P2 ARM U P2 UPPER FRANGE POST ROLLER P7 LOMER FRANGE P7 POST SPRING P2 ARM (1) U	2 1 1 1 1 1 1							
32 33 33-1 34 35 35-1 35-2 35-3 35-4	VMB2307 VMX1953 VX12106 VMS4618 VXP0821 VMS2803 VMB1376	P2 COLLAR P2 ARM U P2 UPPER FRANGE POST ROLLER P7 LOWER FRANGE P7 POST SPRING	2 1 1 1 1							

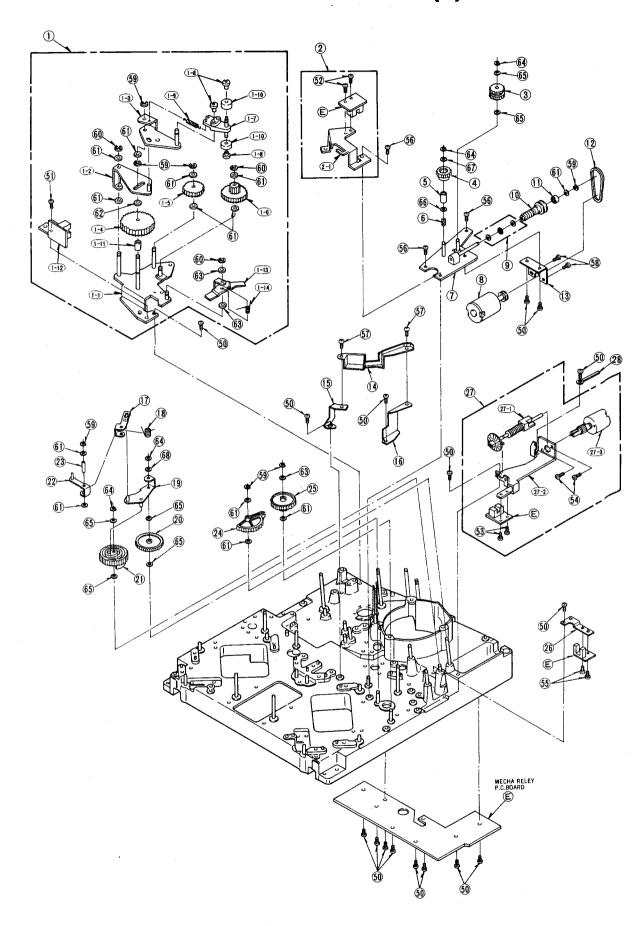
## MECHANICAL COMPONENT ASSEMBLY (3)



# MECHANICAL COMPONENT ASSEMBLY (4)

Ref. No.   Part No.			T	Τ		 1		$\neg$			П	
1-12   MORADOR   MORE PROPERLY   1	marks		CS	5	Remarks	 Ref.	No.	_	Part No.	Part Name & Description	Pcs	Remarks
1-1 VONCOS N. C. CLEMER RANG U 1 1 1-2 MOLISTA CLEMEN REPUE LAYNE U 1 1 1-3 MOLISTA CLEMEN RAN 1U 1 1 1-5 VONCOS N. C. CLEMEN RAN 1U 1 1 1-6 VONCOS N. C. CLEMEN RAN 1U 1 1 1-7 VONCOS N. C. CLEMEN RAN 1U 1 1 1-7 VONCOS N. C. CLEMEN RAN 1U 1 1 1-7 VONCOS N. C. CLEMEN RAN 1U 1 1 1-7 VONCOS N. C. CLEMEN RAN 1U 1 1 1-7 VONCOS N. C. CLEMEN RAN 1U 1 1 1-7 VONCOS N. C. CLEMEN RAN 1U 1 1 1-8 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-11 VONCOS N. C. CLEMEN RAN 1U 1 1 1-12 VONCOS N. C. CLEMEN RAN 1U 1 1 1-13 MOLIS N. C. CLEMEN RAN 1U 1 1 1-14 VONCOS N. C. CLEMEN RAN 1U 1 1 1-15 VONCOS N. C. CLEMEN RAN 1U 1 1 1-15 VONCOS N. C. CLEMEN RAN 1U 1 1 1-16 VONCOS N. C. CLEMEN RAN 1U 1 1 1-17 VONCOS N. C. CLEMEN RAN 1U 1 1 1-18 VONCOS N. C. CLEMEN RAN 1U 1 1 1-19 VONCOS N. C. CLEMEN RAN 1U 1 1 1-19 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN RAN 1U 1 1 1-10 VONCOS N. C. CLEMEN N. C. C. CLEMEN N. C. C. CLEMEN N.			1	1		 <b>{</b> }		-			╁╴	
1-1-2   NOLE   NOLE   CARREST DE LE PURE   U.   1   1   1   1   1   1   1   1   1				-		 11	-+	ᅥ			+	
1-14   VOLCASIAS   CLARRER ARMS 10   1   1   1   1   1   1   1   1   1				_		 11		$\neg$			<del>                                     </del>	
1-5   NODOTI-S   COMPATTION COMPA 1   1   1   1   1   1   1   1   1   1			-	_				ヿ				
1-6   VOCADITY COMMENTER BUT   1			1	ı				7			1	
1-7   MALESZE   AV CLEARRE ARM U   1			1	ı				7			<del>                                     </del>	
1-9   MCC199   CLIANDER CAP   3   1   1   1   1   1   1   1   1   1			1	ı								
1-9			1	ı				7			_	
1-1-10 NOTCOSOF CALAMENT PAD 2 2 1-1-11 NOTCOSOF CALAMENT SERSOR U 1 1 1-1-12 NOTCOSOF CALAMENT SERSOR U 1 1 1-1-13 MIGGES LANDING SERSOR U 1 1 1-1-14 MIGGES LANDING SERSOR RETURN 1 1 1-1-14 MIGGES LANDING SERSOR RETURN 1 1 2-1 MANDES D LANDING SERSOR RETURN 1 1 2-1 MANDES D LANDING SERSOR RETURN 1 1 2-1 MANDES D LANDING SERSOR RETURN 1 1 2-1 MANDES D LANDING SERSOR RETURN 1 1 3 MOCALE MITTER SERVER MARE 1 1 4 MOCALE MITTER SERVER MARE 1 1 4 MOCALE MITTER SERVER MARE 1 1 5 MOCALE MITTER SERVER 1 1 6 MISSIA-3 MITTER SERVER LANDING SERVER MARE 1 1 7 MOCALE MARE MARE MARE 1 1 8 MOCALE MARE MARE MARE 1 1 10 MOCALE MARE MARE MARE 1 1 11 VERDO-37 THEORY SERVER D 1 1 11 VERDO-39 REMAINS 1 1 11 VERDO-39 REMAINS 1 1 11 VERDO-39 REMAINS 1 1 11 VERDO-39 REMAINS 1 1 12 VERDO-55 LANDING MOTAR MARE 1 1 13 MANDES MARE MARE MARE MARE MARE MARE MARE MARE			3	3		 11						
1-11   N903991   PA BRUTE BOLLER   1			_	$\overline{}$		 1					1	
1-12   V929095   LANDING SISSOR U   1			2	2				$\neg$				
1-13   MHZ795   LADDING SERSOR LEVER 1			1	ı								
1-14   MR02510   LOADING SPROKE RETURN   1		*******	1	ı				ヿ				·
2-1 MPSH-531 NO SERSOR BASE U 1 1			1	ı				ı				
2-1 MM6906 NO SERROR BASE 1 3 NO02215 INTEGRATE GAR 1 4 NO02215 INTEGRATE GAR 1 5 NO0405 REVE GAR SERVE A 3 6 NO02215 INTEGRATE GAR SERVE A 3 7 NO0406 REVE GAR SERVE A 3 8 NO02215 INTEGRATE GAR SERVE A 3 9 NO0223 INTEGRATE MAINE A 3 10 NO02215 INTEGRATE GAR SERVE A 3 11 NO02215 INTEGRATE MAINE A 3 11 NO02215 INTEGRATE MAINE A 3 12 NO02215 INTEGRATE MAINE A 3 13 NO02215 INTEGRATE MAINE A 3 14 NO02225 INTEGRATE MAINE A 3 15 NO02225 INTEGRATE A 3 16 NO02225 INTEGRATE A 3 17 NO02225 INTEGRATE A 3 18 NO02225 INTEGRATE A 3 18 NO02225 INTEGRATE A 3 18 NO02225 INTEGRATE A 3 18 NO02225 INTEGRATE A 3 18 NO02225 INTEGRATE A 3 18 NO02225 INTEGRATE A 3 18 NO02225 INTEGRATE A 3 19 NO02225 INTEGRATE A 3 19 NO02225 INTEGRATE A 3 19 NO02225 INTEGRATE A 3 10 NO02225 INTEGRATE A			1	L								
3   VAGG215   INTERFEDIATE GRAN   1			1	ı 📗								
4   NORDELES   MINN INFERTE GENE   1			1	ı								
5   MACHADS   DELYC CORN SPRING   1			1	ı				$\neg$			Г	
6   MORELAND   METURE CIDEN STRUNG   1			1	ı				┪				
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13 MAS379 I LADAING HOTOR BRACKET 1 14 MEDI729 PINCH GUIDE BRACKET A 15 MAS426 PINCH GUIDE BRACKET B 16 MAS4213 PINCH GUIDE BRACKET B 17 MEL2518 DRIVE ANCILE 1 18 MAS229 SLANT GRONGE SPRING 1 19 VOA4405 RUIVE PIATE U 1 20 MOGFG1. DITERBRUINTE GRAR 1 21 NOCOFG1. DITERBRUINTE GRAR 1 22 NOCOFG1. DITERBRUINTE GRAR 1 23 NOCOFG1. DITERBRUINTE GRAR 1 24 NOCOFG1. DITERBRUINTE GRAR 1 25 NOCOFG1. DITERBRUINTE GRAR 1 26 NOCOFG1. DITERBRUINTE GRAR 1 27 NOCOFG1. DITERBRUINTE GRAR 1 28 NOCOFG1. DITERBRUINTE GRAR 1 29 NOCOFG1. DITERBRUINTE GRAR 1 20 NOCOFG1. DITERBRUINTE GRAR 1 20 NOCOFG1. DITERBRUINTE GRAR 1 21 NOCOFG1. DITERBRUINTE GRAR 1 22 NOCOFG1. DITERBRUINTE GRAR 1 23 NOCOFG1. DITERBRUINTE GRAR 1 24 NOCOFG1. DITERBRUINTE GRAR 1 25 NOCOFG1. DITERBRUINTE GRAR 1 26 MASS14 PIOTO SERSER ROLE 1 27 NOCOFG1. DITERBRUINTE GRAR U 1 27 NOCOFG1. SUB LOADING MOTOR U 1 27 NOCOFG1. SUB LOADING MOTOR U 1 27 NOCOFG1. SUB LOADING MOTOR DITERBRUINTE DITE			1	1				╗				
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16 MPASS413 PINCH GUIDE BRACKET B 1 17 MHIZS16 DRIVE ANGLE 1 18 MPASS296 SLANT CHANGE SPRING 1 19 VAMAGOS BRIVE PLATE U 1 19 VAMAGOS BRIVE PLATE U 1 20 NUCOTOSI UNITERMEDIATE GEAR 1 21 VICOTOSO CAM GEAR 1 21 VICOTOSO CAM GEAR 1 22 VAMAGOM SLANT BRIVE NOGLE 1 23 MPASS1979 SLANT DRIVE COLLAR 1 24 VACULS99 DRIVE GEAR U 1 25 NUCOSS28 DECREASE GEAR 1 26 MPASS74 MY PRIOTO SENDRE ANGLE 1 27 VEPOCES SUB LOADING MOTOR U 1 27-1 VEPOCES SUB LOADING MOTOR U 1 27-2 VAMASSOT SUB LOADING MOTOR U 1 27-2 VAMASSOT SUB LOADING MOTOR RACKET 1 27-3 VAMASSOT SUB LOADING MOTOR RACKET 1 27-3 VAMASSOT SUB LOADING MOTOR RACKET 1 28 VATUSSEEF SCREW 1 29 VATUSSEEF SCREW 1 20 VATUSSEEF SCREW 2 20 VATUSSEEF SCREW 2 21 VATUSSEEF SCREW 2 22 VATUSSEEF SCREW 3 23 VATUSSEEF SCREW 3 24 VATUSSEEF SCREW 3 25 VATUSSEEF SCREW 3 26 VATUSSEEF SCREW 3 27 VATUSSEEF SCREW 3 28 VATUSSEEF SCREW 3 29 VATUSSEEF SCREW 3 20 VATUSSEEF SCREW 3 20 VATUSSEEF SCREW 3 20 VATUSSEEF SCREW 3 21 VATUSSEEF SCREW 3 21 VATUSSEEF SCREW 3 22 VATUSSEEF SCREW 3 23 VATUSSEEF SCREW 3 24 VATUSSEEF SCREW 3 25 VATUSSEEF SCREW 3 26 VATUSSEEF SCREW 3 27 VATUSSEEF SCREW 3 28 VATUSSEEF SCREW 3 39 VATUSSEEF SCREW 3 30 VATU			1									
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21 VD00760 CM GEAR 1 1 2 2 NOA4040 SIANT DRIVE NGLE 1 1			1									
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25 VDC0828 DECREASE CEAR 1			1					T				
26 VMB8374 M PHOTO SENSOR ANGLE 1 27 VENO454 SUB LOADING MOTOR U 1 27-1 VAPI420 SUB LOADING MOTOR U 1 27-2 VMB907 SUB LOADING MOTOR BRACKET 1 27-3 VENO395 SUB LOADING MOTOR U 1 28 VJR3 CLAMPER 1  50 XTV3+6F SCREW 16 51 XTV3+6FFZ SCREW 16 52 XTV25+6F SCREW 2 53 XTV26+6F SCREW 2 54 XTV26+6F SCREW 2 55 XTV26+5F SCREW 2 55 XTV26+5F SCREW 2 56 XTV3+6F SCREW 2 57 XTV3+6FF SCREW 2 58 XTV3+6FF SCREW 2 59 XTV3+6F SCREW 2 50 XTV3+6F SCREW 2 50 XTV3+6F SCREW 2 50 XTV3+6F SCREW 2 51 XTV3+6F SCREW 2 52 XTV3+6F SCREW 2 53 XTV3-6FFZ SCREW 2 54 XTV3+6F SCREW 2 55 XTV3-6FF SCREW 2 55 XTV3-6FF SCREW 2 56 XTV3+8F SCREW 2 57 XSB3-6S SCREW 2 58 XTV3-6FF SCREW 3 59 XVC3-FF SCREW 3 50 XVC3-FF SCREW 3 50 XVC3-FF SCREW 3 50 XVC3-FF SCREW 2 50 XVC3-FF SCREW 3 50 XVC3-FF SCREW 4 50 XVC3-FF			1									
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51         XTV3+6FFZ         SCREW         1           52         XTV26+6F         SCREW         2           53         XTV26+4F         SCREW         2           54         XXY2-C4         SCREW         2           55         XTV3+8F         SCREW         2           56         XTV3+8F         SCREW         2           57         XSB3+6S         SCREW         2           58         XYX3+C4S         SCREW         2           59         XUC25FP         E-RING         7           60         XUC2FP         E-RING         3           61         XWGV3D6G         WASHER         12           62         XWGV3F6G         WASHER         1           64         XUC3FP         E-RING         4           65         XWGV4D7G         WASHER         6           66         XWGV4PC         WASHER         1           67         XWE4         WASHER         1						 						
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51         XTV3+6FFZ         SCREW         1           52         XTV26+6F         SCREW         2           53         XTV26+4F         SCREW         2           54         XXY2-C4         SCREW         2           55         XTV3+8F         SCREW         2           56         XTV3+8F         SCREW         2           57         XSB3+6S         SCREW         2           58         XYX3+C4S         SCREW         2           59         XUC25FP         E-RING         7           60         XUC2FP         E-RING         3           61         XWGV3D6G         WASHER         12           62         XWGV3F6G         WASHER         1           64         XUC3FP         E-RING         4           65         XWGV4D7G         WASHER         6           66         XWGV4PC         WASHER         1           67         XWE4         WASHER         1				$\perp$								
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54         XYN2+C4         SCREW         2           55         XTV26+5F         SCREW         2           56         XTV3+8F         SCREW         3           57         XSB3+6S         SCREW         2           58         XYN3+C4S         SCREW         2           59         XUC25FP         E-RING         7           60         XUC2FP         E-RING         3           61         XMGV3D6G         WASHER         12           62         XMGV3F6G         WASHER         1           63         XMGV3Y6G         WASHER         2           64         XUC3FP         E-RING         4           65         XMGV4D7G         WASHER         6           66         XMGV4PC         WASHER         1           67         XME4         WASHER         1								$oldsymbol{ol}}}}}}}}}}}}}}}$				
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56         XTV3+8F         SCREW         3           57         XSB3+6S         SCREW         2           58         XYN3+C4S         SCREW         2           59         XUC25 FP         E-RING         7           60         XUC2FP         E-RING         3           61         XWGV3D6G         WASHER         12           62         XWGV3F6G         WASHER         1           63         XWGV3Y6G         WASHER         2           64         XUC3FP         E-RING         4           65         XWGV4D7G         WASHER         6           65         XWGV4PC         WASHER         1           67         XWE4         WASHER         1								$oldsymbol{\mathbb{I}}$				
57         XSB3+6S         SCREW         2           58         XYN3+C4S         SCREW         2           59         XUC25FP         E-RING         7           60         XUC2FP         E-RING         3           61         XMCV3D6G         WASHER         12           62         XMCV3FG         WASHER         1           63         XMCV3Y6G         WASHER         2           64         XUC3FP         E-RING         4           65         XMCAPC         WASHER         6           66         XMCAPC         WASHER         1           67         XMEA         WASHER         1			2	2				$oldsymbol{\mathbb{I}}$				
58								$oldsymbol{\mathbb{I}}$				
59 XUC25FP E-RING 7  60 XUC2FP E-RING 3  61 XMGV3D6G WASHER 12  62 XMGV3F6G WASHER 1  63 XMGV3Y6G WASHER 2  64 XUC3FP E-RING 4  65 XMGV4D7G WASHER 6  66 XMGV4PC WASHER 1  67 XMGV4PG WASHER 1				_				$\Box$				
60 XUC2FP E-RING 3			2	<u>:</u>				$\Box$				
61 XXMCV3D6G WASHER 12 62 XXMCV3F6G WASHER 1 63 XXMCV3Y6G WASHER 2 64 XXC3FP E-RING 4 65 XXMCV4D7G WASHER 6 66 XXMCV4D7G WASHER 1 67 XMCV4D7G WASHER 1			7	<u>'</u>				I				
62         XMGV3F6G         WASHER         1           63         XMGV3Y6G         WASHER         2           64         XUC3FP         E-RING         4           65         XMGV4D7G         WASHER         6           66         XMG4PC         WASHER         1           67         XWEA         WASHER         1			3	3				I		-		
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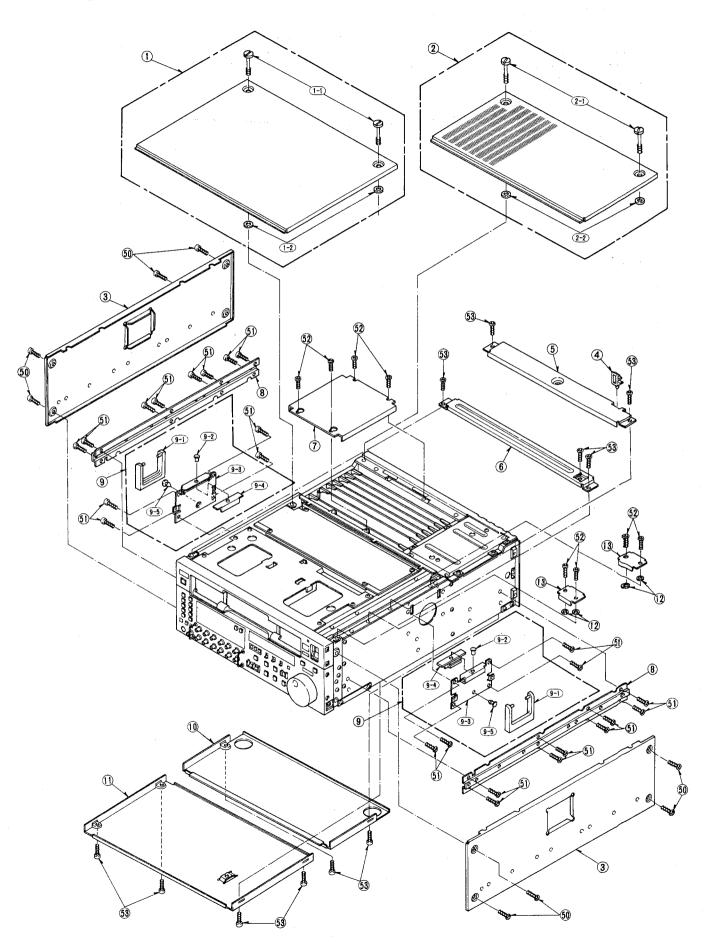
# MECHANICAL COMPONENT ASSEMBLY (4)



# CASING PARTS ASSEMBLY

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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks						
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1	VYP3548	TOP PANEL U (1)	1							
1-1		SCREW	2							
1-2		SPACER	2		<del>  </del>					
2		TOP PANEL U (2)	1							
2-1		SCREW	2			_				
2-2		SPACER	2					***************************************		
3		SIDE PANEL	2							
4		GARD EDGE SPACER	1	· · · · · · · · · · · · · · · · · · ·						
5		TOP COVER ANGLE (A)	1							
6		TOP COVER ANGEL (B)	1							
7		P.C.B HOLDER	1							
8		RACK BRACKET	2							
9		HUNDLE	2							
9-1		HUNDLE ARM	2							
9-2		CLIP	2							
9-3		BASE ANGLE	2					7.77		
9-4		HUNDLE SPACER	2							
9-5		SPACER	2							
10	VGM0984	BOTTOM PLATE (1)	1							
11	VGM1006	BOTTOM PLATE (2)	1							
12		Washer	4							
13	VMP3967	TOP PANEL ANGLE	2							
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50		SCREW	8							
51	XTV4+6F	SCREW	24			<u> </u>				
52	XTV3+8F	SCREW	8							
53	XTV3+6F	SCREW	11							
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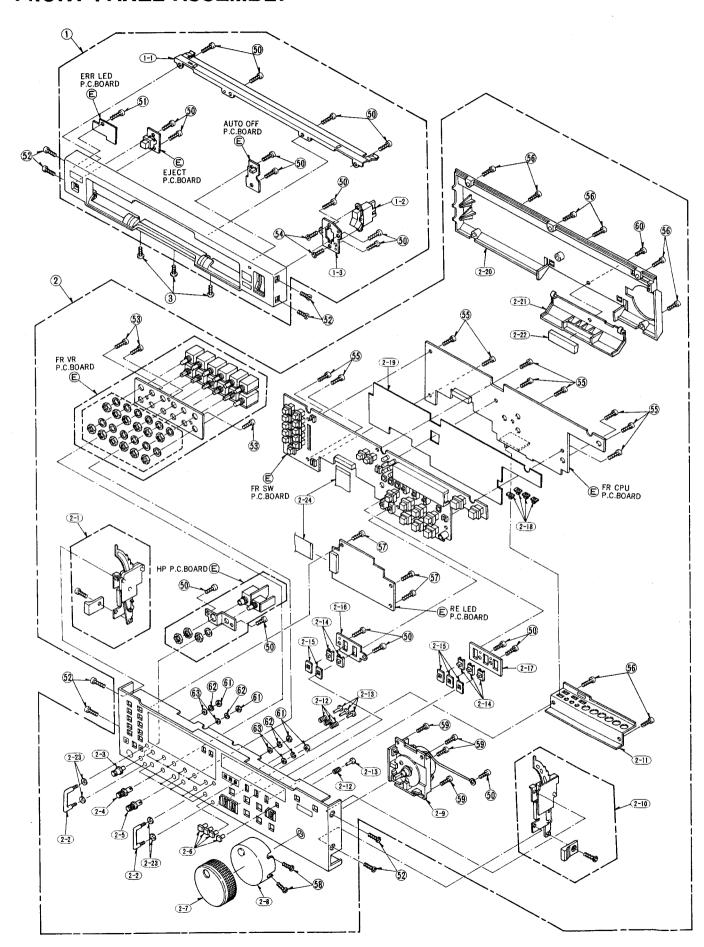
### CASING PARTS ASSEMBLY



#### FRONT PANEL ASSEMBLY

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	1	<del> </del>	FROTN PANEL U	1			<u> </u>				
1-:			FRONT PANEL ANGLE	1							
1-2		<del></del>	POWER SW	1		<u> </u>	<u> </u>				
1-:		VMP4046	SW ANGLE	1			<u> </u>			_	
	2		FRONT PANEL U	1			H			_	
2-:			ROTARY BRACKET (L)	2						_	
2-2			ANGLE HPVR KNOB	1						_	
2-4			VR KNOB U	6			-				
2-!			REC VR KNOB	6		<b> </b>	-			_	
2-0			PUSH BUTTON	4			-			_	
2-1		<del> </del>	SEARCH DIAL	1		<del>                                     </del>	$\vdash$				
2-1			SEARCH DIAL BUSHING	1		<b></b>					
2-9			SEARCH DIAL	1				****			
2-10			ROTARY BRACKET (R)	1							
2-11	1		CONTROL PANEL	1							
2-12	_		BOTTON SPRING	4							
2-13	3		BUSHING BOTTON	4							
2-14	4	VGU5287	SLIDE KNOB	5							
2-15	5	VGF0498	SLIDE KNOB SHEET	5							·
2-16	5	VMP4050	SPESSURE ANGLE A	1							
2-17	7	VMP4051	SPESSURE ANGLE B	1							
2-18			SLIDE SW	4			$\Box$				
2-19	_		CPU BARRIER	1		L					
2-20			FRONT COVER	1						_	
2-21	1		CONTROL PANEL DOOR (SUB)	1							
2-22	_		DOOR MAGNET	1			<u> </u>				
2-23			WASHER	4							
2-24			CABLE	2			<u> </u>			_	
<u> </u>	3	VHDO277	SCREW	3						_	
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50			SCREW	18		<u> </u>	_				
51			SCREW	1							
52 53			SCREW SCREW	8			-				
54			SCREW	2			$\vdash$				
55			SCREW	10							
56			SCREW	8							
57			SCREW	3							
56			SCREW	2							
59	-		SCREW	4							
60			SCREW	1							
6:	1	XNG3C5	NUT	4							
62	2	XWA3B	SPRING WASHER	4							
6:	3	XWG3	WASHER	4							
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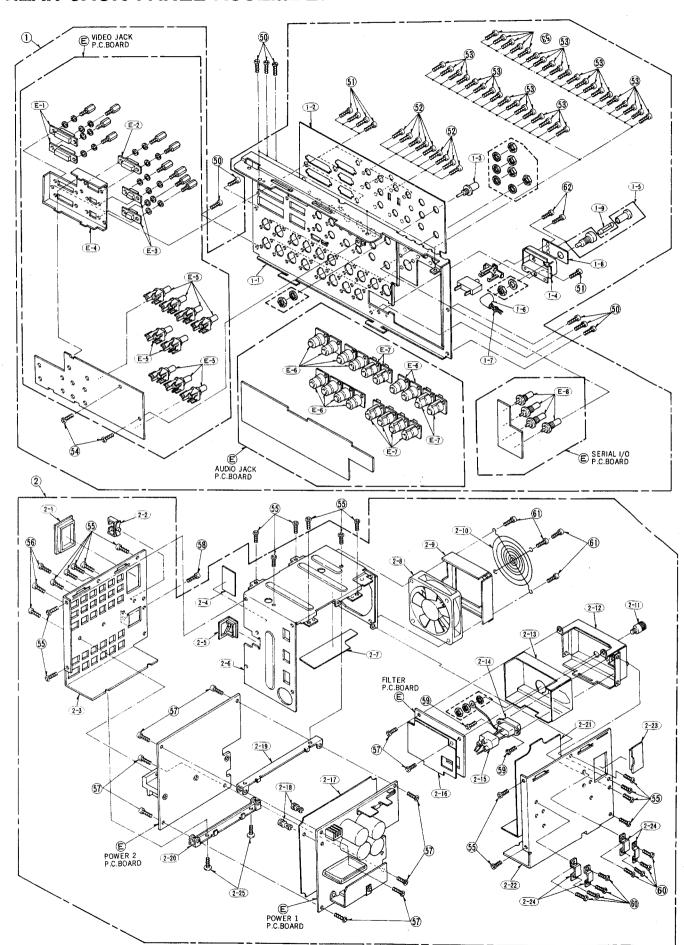
#### FRONT PANEL ASSEMBLY



### **REAR JACK PANEL ASSEMBLY**

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks		<u>L</u>				
					<u> </u>	<u> </u>			<u> </u>	
1	VEJ1373	JACK PANEL U	1		ļ	-			-	
1-1	VJH0694 VGH3194	JACK PANEL JACK PANEL NAMEPLATE	1			┢			_	<u> </u>
1-3	VJS3462	BNC	1			┢			-	
1-4	VMP3980	FUSE BOX ANGLE	1			-			-	
1-5	VJF1005	FUSE HOLDER	1			-			$\vdash$	
1-6	VMZ2139	HOLDER COVER	1			-				
1-7	VJF0215	BINDER	1							
1-8	VGH3231	FUSE BOX NAMEPLATE	1							
1-9	XBA1C63NB5	FUSE	1							
					ļ					
E-1		CONNECTOR	2						ļ	
E-2	VJP3414A015	CONNECTOR	1							
E-3	VJP3414A009	CONNECTOR	2				<del></del>		<u> </u>	
E-4 E-5	VMP3968 VJS3459	CONNECTOR ANGLE BHC	9					<del></del>	-	
E-6		XLR CONNECTOR (MALE)	10						-	
E-7		XLR CONNECTOR (FEMALE)	8		<b> </b>					
E-8	VJS3463	BNC	4		<b></b>				-	
2	VEX6296	POWER U	1						_	- · · · - · · · · · · · · · · · · · · ·
2-1	VJF1062	EDGE GUARD (1)	1							
2-2	VJF0046	CLAMPER	1							
2-3	VGM0990	POWER OUTER BOX (L)	1							
2-4	VMZ1394	BARRIER	1							
2-5	VJF0938	HOLDER	1		<u> </u>	igsqcup				
2-6	VMP3969	POWER BOX	1			<u> </u>				
2-7	VMZ2101	BARRIER	1			ļ				
2-8	VRF0078	FAN MOTOR	1							
2-9	VMP3990	FAN MOTOR GUARD ANGLE	1			$\vdash$			_	
2-10	VGF0388 VJH0082	FAN MOTOR GUARD	1			$\vdash$			-	
2-11		GND TERMINAL P.C.BOARD ANGLE	1							
2-12		FILTER BARRIER	1			-				
2-14		A/C INLET	1	·	<del> </del>	_				
2-15		A/C INLET COVER	1		***************************************					
2-16		P.C.BOARD ISOLATION	1							
2-17	VMZ2092	POWER BARRIER	1							
2-18	VHN0011	LOTCH	2							
2-19		P.C.BOARD ANGLE (UPPER)	1							
2-20		P.C.BOARD ANGLE (LOWER)	1		<u> </u>					
2-21	VMZ2094	BARRIER	1							
2-22	VGM1003 VJF1062	POWER BOX (R) EDGE GUARD (2)	1							<del></del>
2-24	VMID0683	ANGLE	4							
2-25	VHD0277	SCREW	2							
50	XIN4+6FFZ	SCREW	8			_			<u> </u>	
51	XTB3+6FFZ	SCREW	5			_			Щ	
52	XIN3+10JFZ	SCREW	9		ļ	ļ			-	<del></del>
53	XSN26+6FC	SCREW	36		ļ				$\vdash$	
54	XYE3+EF8	SCREW	2						-	
55	XTV3+6F XYN3+F6S	SCREW SCREW	19 3			$\vdash$			-	
56 57	XYE3+F65	SCREW	10		<b>———</b>					
58	XTV4+6F	SCREW	1		<b></b>					
59	XSB3+6F2S	SCREW	2			$\vdash$				
60	XSN26+4	SCREW	8							
61	XSN4+35FCS	SCREW	4						<u> </u>	
62	XTB3+6FFZ	SCREW	2						<u> </u>	
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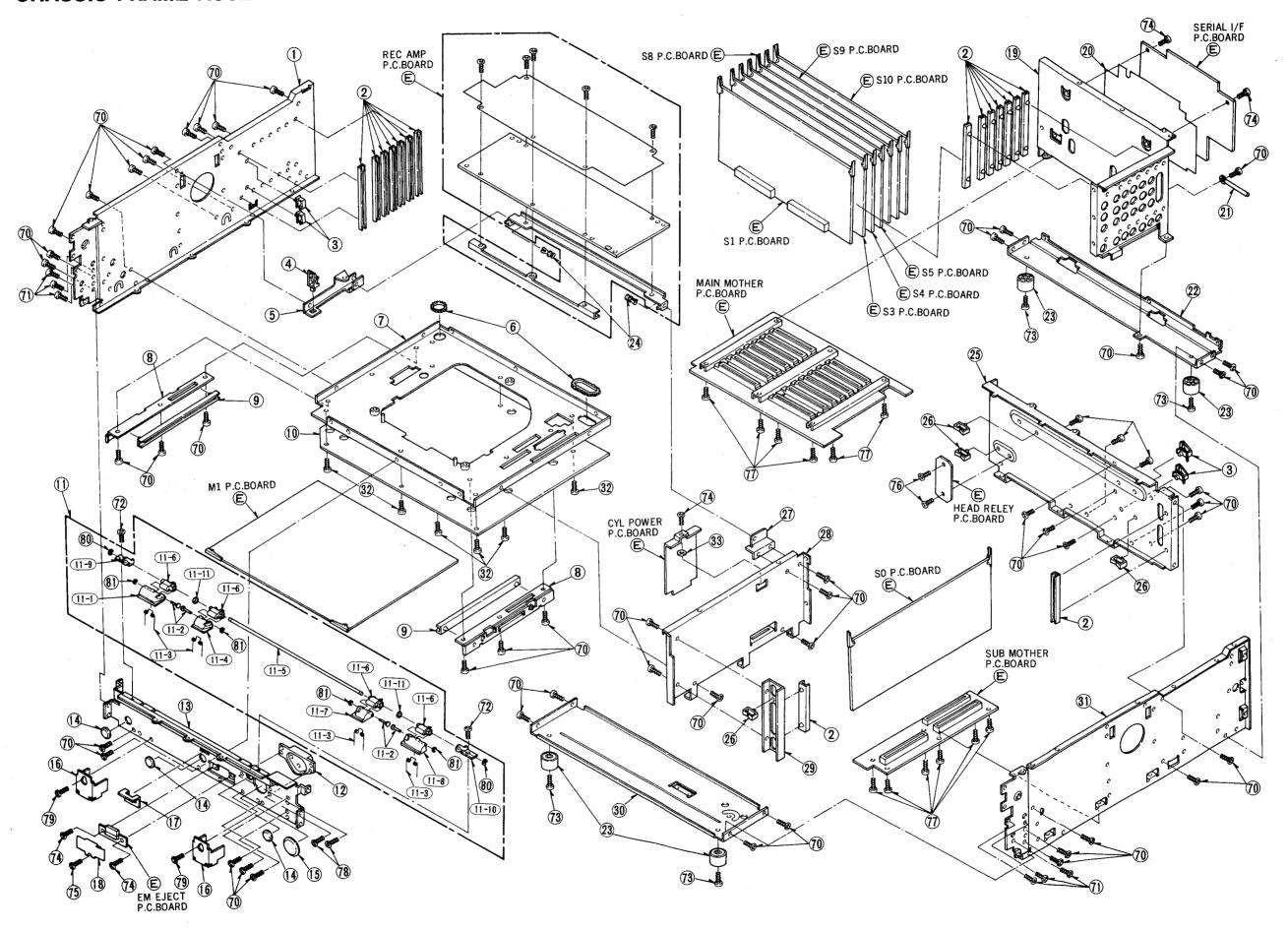
#### **REAR JACK PANEL ASSEMBLY**



## CASSETTE COMPPARTMENT ASSEMBLY

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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	L	Part No.	Part Name & Description	Pcs	Remarks
1	VXA5024	FRONT LOADING U	1			-	<del> </del>		-	
2	VMD1746	OPENER	1		80		XQN2+A3FZ	SCREW	4	
3	VXA5021	RIGHT SIDE PLATE (1) U	1		81		XSN26+6	SCREW	6	
4	VDB1116	MAIN SHAFT RETAINER	1		82		XTN2+8J	SCREW	2	
5	VML2544	UD PHOTO LEVER	1		83	_	XTN26+4F	SCREW	4	
6	VMD1752	KICK GUIDE	1		84	<u> </u>	XTV26+4F	SCREW	6	
7	VMA8056	PHOTO ADJ PLATE	2		85	ļ	XTV3+6F	SCREW	17	
В	VEX5482	PHOTO TR R U	1		86	<u> </u>	XTV26+4FFZ	SCREW	4	
9 10	VMB2325 VML2543	V PHOTO LEVER SPRING V PHOTO LEVER	1		87		XTV3+8F XYN26+C4	SCREW SCREW	4	
11	VMA8902	TOP PLATE	1		89	<del> </del>	XYN26+F4	SCREW	2	
12	VXA5018	LEFT SIDE PLATE U	1		90	H	XYN3+C4S	SCREW	4	
12-1	VDB1116	MAIN SHAFT RETAINER	1		91	<u> </u>	XSN26+4	SCREW	3	
12-2	VMD1752	KICK GUIDE	1		92		XYN3+F8S	SCREW	4	
12-3	VXA5019	LEFT SIDE PLATE (1) U	1		93		XUC25FP	E-RING	8	
12-4	VEK5483	PHOTO TR L U	1		94	<u> </u>	XUC3FP	E-RING	11	
12-5	VM1.2548	PANEL OPENER	1		95	ļ	XUC4FP	E-RING	1	
13	VXA4431	WORM BASE U	1		96	⊢	XUC5FP	E-RING	2	
13-1	VXA4432	GEAR BASE (1) U	1		97		XWGV4D7G	WASHER	2	
13-2	VDG0803	WORM WHEEL	1		98	_	XWGV4Y9G	WASHER	2	
13-3	VXP1229	INTERMEDIATE GEAR 2 WORM GEAR U	1		99 100	-	XWGV5D9G XWE2	WASHER WASHER	4	
13-5	VEM0393	FRONT LOADING MOTOR U	1		101		XWG4	WASHER	1	
13-6	VMA8440	GEAR BASE	1		102		XWGV4Y7G	WASHER	2	
14	VMB2326	UD PHOTO LEVER SPRING	1		103		XSN2+8	SCREW	4	
15	VMD1747	CENTER GUIDE	1		104		XWGV4D9G	WASHER	2	
16	VMS4652	RETECTION LEVER SHAFT	1		105		XQN26+A6	SCREW	2	
17	VMB2323	DETECTION LEVER SPRING	2							
18	VWJ0559	FLEXIBLE CABLE	1						<u> </u>	
19	VMD1749	CABLE HOLDER B	1						ļ	
20	VMZ1801	INSUIATION SHEET	1						<u> </u>	
21	VXA4699	CASSETTE HOLDER (A) U	1	·····						
22	VMD1748	CASSETTE GUIDE	2			-			-	
23	VMS4629	PRESSURE ROLLER SHAFT	1			<u> </u>			├	
24 25	VDP1389	PRESSURE ROLLER	1				-	<b> </b>		
26	VML2148 VML2149	PRESSURE LEVER A (R) PRESSURE LEVER A (L)	1						╁┈	
27	VMB2356	PRESSURE LEVER SPRING	2						_	
28	VMA8905	PRESSURE ROLLER SPRING	1							
29	VXL2103	KICK DRIVE LEVER R U	1			_				
30	VXL2104	KICK DRIVE LEVER L U	1							
31	VML2545	KICK LEVER R	1							
32	VML2546	KICK LEVER L	1			L_				
33	VMA8435	DETECTION LEVER BASE	1						<u> </u>	
34	VML2542	DETECTION LEVER	2			<u> </u>			ļ	
35	VMB2324	KICK LEVER SPRING	2			-			-	
36	VMA8434	CASSETTE IN SW ANGLE	1			├-	<del> </del>		┢	
37	VMA8442	FRONT GUIDE ANGLE	+			-			┢╌	
38 39	VMD1754 VDP1020	ANGLE GUIDE GUIDE ROLLER A	2			<del>                                     </del>	<del>                                     </del>			
39 40	VDP1020	GUIDE ROLLER B	2		<b>—</b>	$\vdash$	<del> </del>		1	
41	VDP1388	GUIDE ROLLER D	4		<b> </b>	<del>                                     </del>			<del>                                     </del>	
42	VML2498	WIPER ARM R	1			<u> </u>			T	
43	VML2499	WIPER ARM L	1							
44	VDG0800	WIPER GEAR	2							
45	VMB2327	WIPER CHARGE SPRING	2			L	ļ			
46	VMD1753	CHARGE SPRING COVER	2			1_		<b>1</b>	1	
47	VMS4628	MAIN SHAFT	1		<b></b>	-			$\vdash$	
48	VMS2549	BRAKE ARM CAM PIN	1		<u></u>	├			₩	
49	VDG0802	INTERMEDIATE GEAR 1	1			-	<del>                                     </del>		<del> </del>	
50	VDG0801	MAIN SHAFT GEAR	1		<b>—</b>	+-			+-	
51 52	VDG0231	PANEL GEAR	1		-	-	<u> </u>		+	
52 53	VMB2611 VYF1813	BLINDER PANEL SPRING BLINDER PANEL A U	1		1	$\vdash$			<b>†</b>	
53-1	VYF1613	BLINDER PANEL (SUB)	1			1	† · · · · · · · · · · · · · · · · · · ·		1	
53-2	QBG1210X	GUM	4			1				
54	VMD1750	CABLE HOLDER A	1			T				
55	VML2633	PROTECT LEVER	1			Γ			$\Box$	
56	VMS3986	LIPT LEVER PIN SHAFT	2							
57	VMB2448	PROTECT LEVER SPRING	1						1_	<u> </u>
58	VMX1811	METER SPACER	2			L	<u> </u>		<u> </u>	<u></u>
59	VMD1883	CABLE HOLDER C	1		<b></b>	ـ	<u> </u>			
60	VJR3	CLAMPER	1		<u> </u>	+-	<del> </del>		+	
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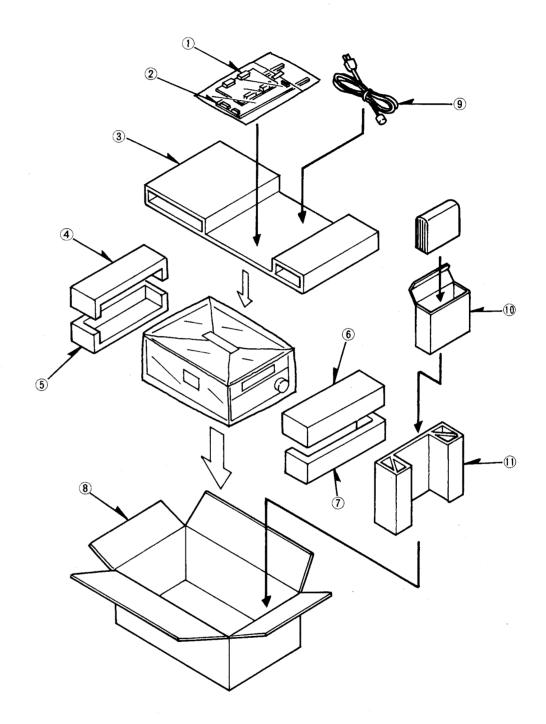
### **CHASSIS FRAME ASSEMBLY**



## PACKING PARTS ASSEMBLY

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Ref.No.	-	Part No.	Part Name & Description	Pcs	Remarks
	+	VFK0882	S EXTENSION BOARD	1	
2			M EXTENSION BOARD	1	
3			TOP PAD	1	
4			CUSHION (TR)	1	
5			CUSHION (BR)	1	
6		VPN3572	CUSHION (TF)	1	
7			CUSHION (BF)	1	
8	1_	VPG6776	PACKING CASE	1	
9			AC CORD	1	
10			ACCESSORY BOX PAD	1	· · · · · · · · · · · · · · · · · · ·
11	-	VPN3700	FRONT PAD	1	
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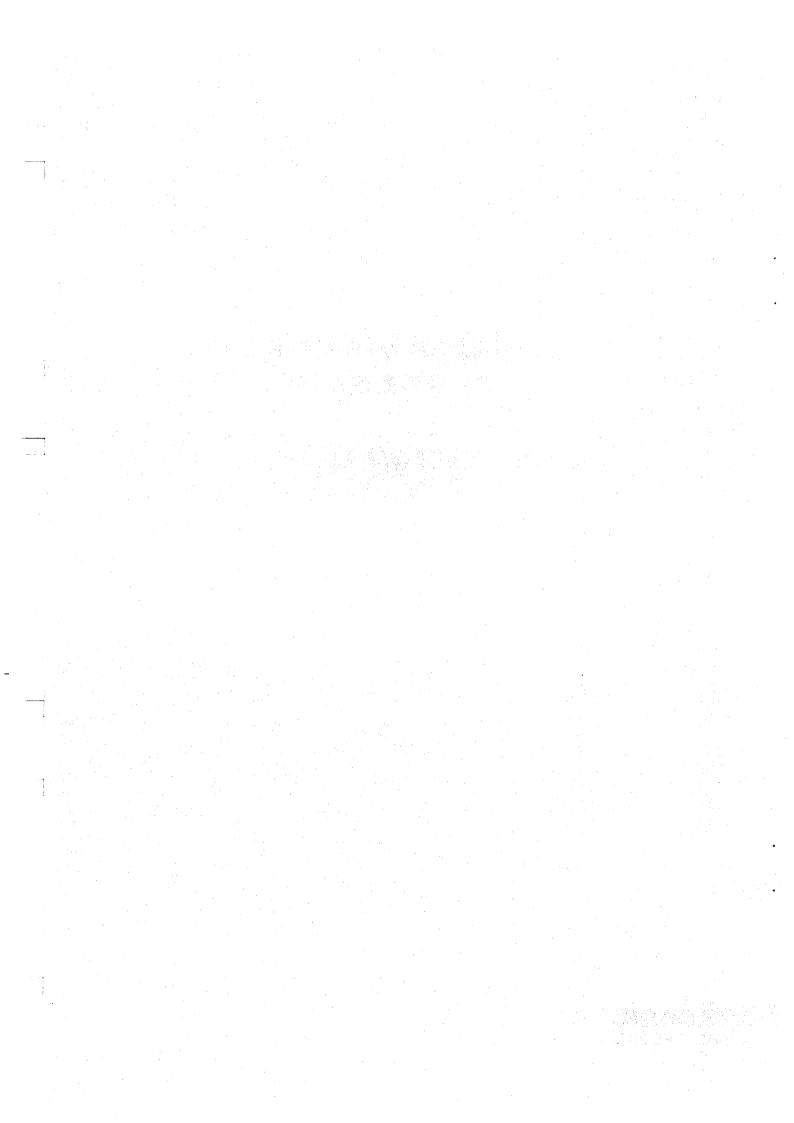
## PACKING PARTS ASSEMBLY



# Exploded Views & Parts List

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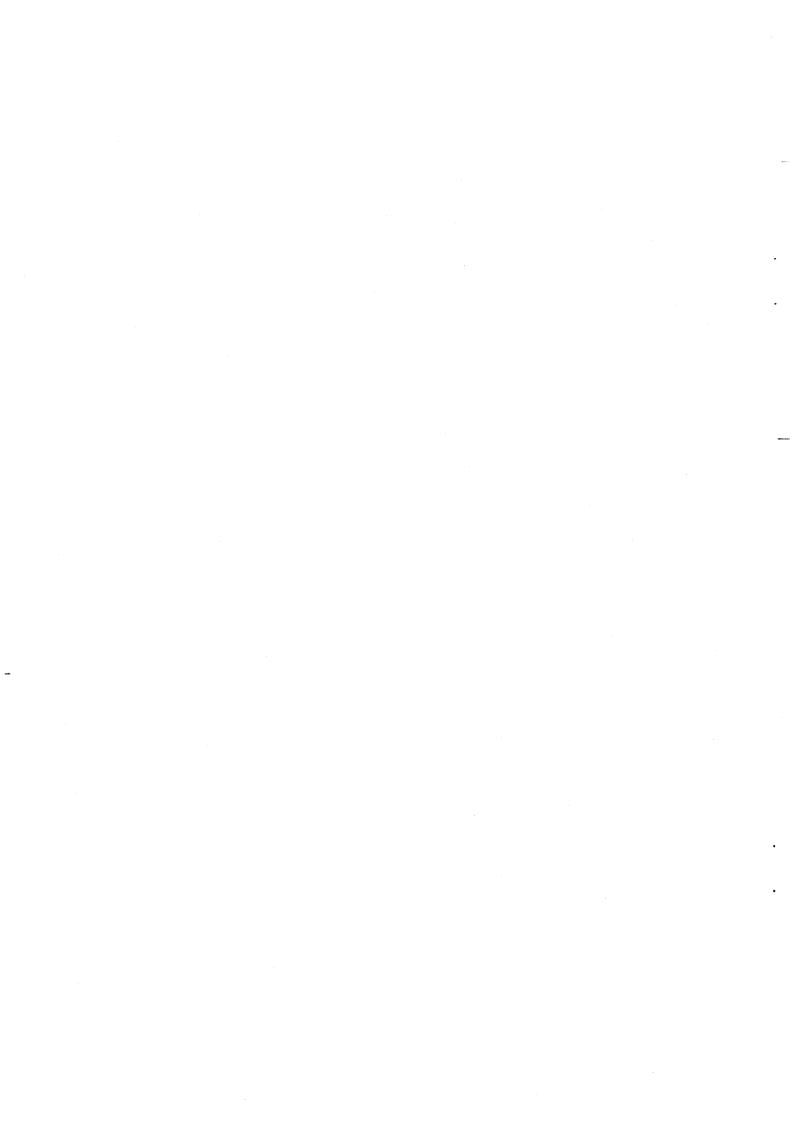




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ELECTRICAL REPLACEMENT PARTS LIST	5-1
M1 AV DSP P.C.BOARD(VEP88095A)	
M SUB 1 AV REC P.C.BOARD(VEP88096B)	
M SUB 2 V PROCESS P.C.BOARD(VEP88097A)	
SO DRIVE P.C.BOARD(VEP82092A)	
S1 EQ1 P.C.BOARD(VEP85036A)	
S3 TC/CUE P.C.BOARD(VEP86123A)	
S3 TC/CUE P.C.BOARD(VEP86123A)	
S4 SERVO/AT P.C.BOARD(VEP82093A)	
S5 SYSCON P.C.BOARD(VEP86125A)	
S8 AUDIO D/A P.C.BOARD(VEP84155A)	
S9 AUDIO A/D P.C.BOARD(VEP84156A)	
S10 VIDEO A/D, D/A P.C.BOARD(VEP88093A)	
MAIN MOTHER P.C.BOARD(VEP80786A)	
SUB MOTHER P.C.BOARD(VEP80787A)	5-44
REC AMP P.C.BOARD(VEP85037A)	5-44
CYL POWER P.C.BOARD(VEP85040A)	
MECA IF P.C.BOARD(VEP80788A)	5-47
SERVO CNTL P.C.BOARD(VEP82097A)	
HEAD CONECTION P.C.BOARD(VEP80785A)	
EM EJECT P.C.BOARD(VEP82098A)	
SERIAL IF P.C.BOARD(VEP88098A)	
AUDIO JACK P.C.BOARD (VEP84157A)	
VIDEO JACK P.C.BOARD(VEP88099A)	
SERIAL I/O P.C.BOARD(VEP88106A)	5-50
POWER 1 P.C.BOARD(VEP81067A)	
POWER 1 SUB P.C.BOARD(VEP81070A)	
POWER 2 SUB P.C.BOARD(VEP81072A)	
POWER 2 P.C.BOARD(VEP81068A)	
POWER 3 P.C.BOARD(VEP81069A)	
AUTO OFF LED P.C.BOARD(VEP80792A)	
EJECT P.C.BOARD(VEP80790A)	
ERR LED P.C.BOARD(VEP80804A)	
HP JACK P.C.BOARD(VEP86131A)	
HP VR P.C.BOARD(VEP86130A)	
FR VR P.C.BOARD(VEP86132A)	5-54
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FR SW P.C.BOARD(VEP86127A)	
FR LED P.C.BOARD(VEP86128A)	5-57
S EXTENSION P.C.BOARD(VFK0882)	5-57
M EXTENSION P.C.BOARD(VFK0883)	5-5 <i>1</i>
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## **ELECTRICAL REPLACEMENT PARTS LIST**

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	PCs	Remarks
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	VEP88095A	P.C.BOARD W/COMPONENT	1		<b> </b>	⊢	VEP81068A	P.C.BOARD W/COMPONENT	1	<del>                                     </del>
		AV DSP	+			<u> </u>		POWER 2	₩-	<del></del>
SUB1	VEP88096B	P.C.BOARD W/COMPONENT	1	ON VEP88095A	ļ				┼	ļ
		AV REC	-		<b> </b>	L	VEP81069A	P.C.BOARD W/COMPONENT	1	ļ
SUB2	VEP88097A	P.C.BOARD W/COMPONENT	1	on vep88095a				POWER 3		
		V PROCESS	T						1	
			T				VEP80792A	P.C.BOARD W/COMPONENT	1	
<u>, — — — — — — — — — — — — — — — — — — —</u>	177002002B	D C BOARD M/COMPONIENT	1			$\vdash$	122 007 323	AUTO OFF LED	<del>  -</del>	
30	VEP82092A	P.C.BOARD W/COMPONENT	+-			⊢		ACTO OFF IEEE	+	<del> </del>
		DRIVE	+					<del> </del>	╄	
			ــــــ			ļ	VEP80790A	P.C.BOARD W/COMPONENT	1	ļ
1	VEP85036A	P.C.BOARD W/COMPONENT	1					EJECT		
		EQ1		*						
							VEP80804A	P.C.BOARD W/COMPONENT	1	
3	VEP86123A	P.C. BOARD W/COMPONENT	1			_		ERR LED	<del> </del>	
-	VEROUIZAN		+		<del></del>	-	<del>                                     </del>		+-	
		TC/CUE	+-		<b></b>				+.	
3 SUB	VEP86124A	P.C.BOARD W/COMPONENT	1	ON VEP86123A	L		VEP86131A	P.C.BOARD W/COMPONENT	1	
		TC/CUE SUB	┺			<u> </u>		HP JACK	╄	
							VEP86130A	P.C.BOARD W/COMPONENT	1	ON VEP86131A
4	VEP82093A	P.C.BOARD W/COMPONENT	1					HP VR		}
		SERVO/AT	1							
		<b>+</b> • • • • • • • • • • • • • • • • • • •	+				VEP86132A	P.C.BOARD W/COMPONENT	1	,
	1/2/2012/12/2	P.C. BOARD W/COMPONENT	1		<b> </b>	<u> </u>		FR VR	┿	
5	VEP86125A		+-			-	<del> </del>	AN VI	+	<del>                                     </del>
		SYSCON	+-		<b> </b>	$\vdash$			+	
			1_		<b> </b>	_	VEP86126A	P.C.BOARD W/COMPONENT	1	<u> </u>
8	VEP84155A	P.C.BOARD W/COMPONENT	1		<b> </b>	<u></u>		FR CPU	_	
		AUDIO D/A			1	_	VEP86129A	P.C.BOARD W/COMPONENT	1	ON VEP86126A
			1				T	CPU SUB	T	
<u> </u>	VEP84156A	P.C. BOARD W/COMPONENT	1						T	†
9	VEF04130A		+-		l <del> </del>	$\vdash$	1/00861222	D C BOADD LI/COMPONIENT	+	
		AUDIO A/D	+				VEP86127A	P.C.BOARD W/COMPONENT	1	
					<b></b>	<u> </u>		FR SW	ـ	
10	VEP88093A	P.C.BOARD W/COMPONENT	1			<u></u>			↓	
		VIDEO A/D, D/A					VEP86128A	P.C.BOARD W/COMPONENT	1	
			Т					FR LED		
	VEP80786A	P.C. BOARD W/COMPONENT	1						$\top$	
		MAIN MOTHER	+-				VFK0882	P.C.BOARD W/COMPONENT	1	
			+-	ON VEP80786A	ļ		V110002	S EXTENSION	1	
	VEP80787A	P.C.BOARD W/COMPONENT	1 -	ON VERBOTOON	<b> </b>	-		3 EXIENSION	+	
		SUB MOTHER	-			-			٠.	
			1_				VFKO883	P.C.BOARD W/COMPONENT	1	ļ
	VEP85037A	P.C.BOARD W/COMPONENT	1				l	M EXTENSION		
		REC AMP							Į	
			1							
	VEP85040A	P.C. BOARD W/COMPONENT	1						1	
<del></del>	VLX 030 IGH		+-			$\vdash$			1	
		CYL POWER	╁						+	
			+		ļ	-		<del></del>	┼	
	VEP80788A	P.C.BOARD W/COMPONENT	1			_		<u></u>	╀	
		MECA IF				ļ	ļ		ļ	ļ
								I		
	VEP82097A	P.C. BOARD W/COMPONENT	1							
		SERVO CNTL								
	<del></del>		+				1	1	1	
	170000000	P. C. BOARD 11/COMMONTON	1			-	<b></b>		†	<u> </u>
	VEP80785A	P.C.BOARD W/COMPONENT	+-		l <del> </del>	-	-	<del></del>	+-	
		HEAD CONECTION			l	-			+	<del> </del>
			1_		l	ļ	<b></b>		₩	<b>_</b>
	VEP82098A	P.C. BOARD W/COMPONENT	1		l L	_	<b></b>		ـــ	
		EM EJECT	$\perp^{-}$		l L	L			1	
			$\top$		1					
	VEP88098A	P.C. BOARD W/COMPONENT	1		lr -		1			
	VIII 300 90A	SERIAL IF	+-			<del>                                     </del>	t		1	
		DESTINUTE	+		l <del></del>		<del>                                     </del>	<del> </del>	+	<del>                                     </del>
			+		11	$\vdash$	<del>                                     </del>	<del> </del>	+	<del></del>
	VEP84157A	P.C.BOARD W/COMPONENT	1		<b> </b>	<b>L</b>	<u> </u>		-	
		AUDIO JACK			l {	$oxed{oxed}$	<u> </u>		1	
			T		[[		1			
	VEP88099A	P.C.BOARD W/COMPONENT	1	<u> </u>		Г			1	
		VIDEO JACK	+		11	<u> </u>			1	
	<del></del>	ALDEO SINCK	+-		l <del> </del>	+-		<del>                                     </del>	+-	<del> </del>
			+		{ <del> </del>	$\vdash$	<del>                                     </del>	<del> </del>	+	<del> </del>
	k mpoortors	P.C.BOARD W/COMPONENT	1		[ ]	_		<del> </del>		<del> </del>
	VEP88106A	SERIAL 1/0	$\perp$		<b>  </b>	lacksquare		1	<b>↓</b> _	
	VEP68106A				IL				$\perp$	
	VEPOSIOSA		1		1	1			T	
			1		П		i			
	VEP81067A	P.C.BOARD W/COMPONENT	1		l	╁			+-	
	VEP81067A	P.C.BOARD W/COMPONENT POWER 1							#	
		P.C.BOARD W/COMPONENT POWER 1 P.C.BOARD W/COMPONENT		ON VEP81067A						
	VEP81067A	P.C.BOARD W/COMPONENT POWER 1 P.C.BOARD W/COMPONENT POWER 1 SUB	1	ON VEP81067A						
	VEP81067A	P.C.BOARD W/COMPONENT POWER 1 P.C.BOARD W/COMPONENT	1							
	VEP81067A VEP81070A	P.C.BOARD W/COMPONENT POWER 1 P.C.BOARD W/COMPONENT POWER 1 SUB	1	ON VEP81067A						
	VEP81067A VEP81070A	P.C.BOARD W/COMPONENT POWER 1 P.C.BOARD W/COMPONENT POWER 1 SUB P.C.BOARD W/COMPONENT	1	ON VEP81067A						
	VEP81067A VEP81070A	P.C.BOARD W/COMPONENT POWER 1 P.C.BOARD W/COMPONENT POWER 1 SUB P.C.BOARD W/COMPONENT	1	ON VEP81067A						

#### M1 AV DSP VEP88095A M SUB1 AV REC VEP88096B

#### M SUB2 V PROCESS VEP88097A

March   1985	Money   Mone
STATE   1	March   Marc
March   Marc	W. P.   1985   Processed   P
MARCHESTON   C. SANCTON   C.	MATERIAL PROCESS   1
PROCESS   COMPANY   COMP	Company   Comp
PROCESS   COMPANY   COMP	PROCESS
	GOOGN
	GOOGN
Color	GOOPS   GOOGNIEGO   CONTINUES OF \$00 0.000   1
Comparison   Com	GORGE   GORG
CHOOSE   CONTINUED   CONTINU	COMPACTIONS   CONNECTION OF SOLUTION   CONNECTION OF SOLUTION   CONNECTION OF SOLUTION   CONNECTION OF SOLUTION   CONNECTION OF SOLUTION   CONNECTION OF SOLUTION   CONNECTION OF SOLUTION   CONNECTION OF SOLUTION   CONNECTION OF SOLUTION   CONNECTION OF SOLUTION   CONNECTION OF SOLUTION OF SOLUTION   CONNECTION OF SOLUTION OF S
Company   Comp	COMPANDED   COMP
Description	COMMINISTRIES   COMMINISTRIE
DATE   DATE	CHANGE   CAMPITOR   160   270   1
DODGO	SEMENTATION   C. CAMPITTON   1949   470   1
DOOD	EXCRITICIONED   C. CAMPATTOR CI 500   0.019   1
DOODS   DEMONSTRUCKER   CONFIDENCE OF SON 0, 0, 0, 0, 1   1   1   1   1   1   1   1   1   1	BENERICHORNOW   C. CAMPITTOR GI 500   0.010   1
DODG. 05   DECEMBRICHMENT C. CAMPACTERS ES SON 0.0501 2   DODG. 05   DECEMBRICHMENT C. CAMPACTERS ES SON 0.0501 1   DODG. 05   DODG. 05   DOG	SEXISHIOROW  C. CAMPETTOR GI 500
DODG. 05   DECEMBRICHMENT C. CAMPACTERS ES SON 0.0501 2   DODG. 05   DECEMBRICHMENT C. CAMPACTERS ES SON 0.0501 1   DODG. 05   DODG. 05   DOG	SEXISHIOROW  C. CAMPETTOR GI 500
DOCUMENT   DOCUMENT	EXCRAINGROWN   C. CAPACTTON GET SON   0.010   1   1   1   1   1   1   1   1   1
DODGS	EXCELLING CORNEY   C. CAMPACTITOR CE SOV   0.010   1
DODG	DETAIL CORNECTION OF 190   0.010   1   1   1   1   1   1   1   1   1
DODGE   DECENCION   CONFITTOR 150   470   1   1   1   1   1   1   1   1   1	EXEMPLY OF ELANCTITIS IN U. 47U I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
DOOL	EINCHIGNEN C. CAPACTERS GI SOV 0.010 1 1 08073   SIGNAHIGNERY C. CAPACTERS GI SOV 0.010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
DOOD-1	EINCHICOREN CAMPITION OF 90 0.001 1 00074
DODG	EXCHINGENCY C. CARNITTON CH. SOV. 0.010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	EXPLICATION P. CAPACITOR CIS 90 0.001 1 1 08874 EXCHIBIOSEN C. CAPACITOR CIS 50 0.011 1 1 1 08875 EXCHIBIOSEN C. CAPACITOR CIS 50 0.011 2 08875 EXCHIBIOSEN C. CAPACITOR CIS 50 0.011 2 08875 EXCHIBIOSEN C. CAPACITOR CIS 50 0.011 2 08875 EXCHIBIOSEN C. CAPACITOR CIS 50 0.011 2 08875 EXCHIBIOSEN C. CAPACITOR CIS 50 0.01
CONSTRUCTION CONTROL OF CONTROL OF SO COLU   1   CONTROL OF CONTROL OF SO COLU   1   CONTROL OF CONTROL OF SO COLU   1   CONTROL OF CONTROL OF SO COLU   1   CONTROL OF CONTROL OF COLUMN   1   CONTROL OF CONTROL OF COLUMN   1   CONTROL OF COLUMN	EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 2  EXCULIDATION C. CAPACITOR CI 50V 0.001 2  EXCULIDATION C. CAPACITOR CI 50V 0.001 2  EXCULIDATION C. CAPACITOR CI 50V 0.001 2  EXCULIDATION C. CAPACITOR CI 50V 0.001 2  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 1  EXCULIDATION C. CAPACITOR CI 50V 0.001 2  EXCULIDATION C. CAPACITOR CI 5
CONTROLLED BY CONTROLLED BY COUNTY   CONTRO	EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 2   0809/5   EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 1   1   0809/6   EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 2   0809/6   EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 1   1   0809/6   EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 1   1   0809/6   EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 1   1   0809/6   EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 1   1   0809/6   EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 2   0809/6   EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 2   0809/6   EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 2   0809/6   EXCHINIOSEN C. CAPACITOR CI. 50V 0.001 2   0809/6
DOCESSON   CONNECTION C. CANACTTON CR. SOV. 0.010   1   1   1   1   1   1   1   1   1	SECULINIOSEN   C.ORRECTION CL 50V   0.010   1   1   1   1   1   1   1   1   1
BOOKED   BENNILLINGSON   CARMITTER CH 50V 0.01U 1   1   1   1   1   1   1   1   1   1	BENCHINGSHOW   C. CAPACTTOR CH 50V   0.01U   1   1   1   1   1   1   1   1   1
BOOK   BEXINATIONNEW   C.CAMPLTTER CH 50V 0.01U 1   CRO77   BEXINATIONNEW   C.CAMPLTER CH 50V 0.01U 1   CRO77   BEXINATIONNEW   C.CAMPLTER CH 50V 0.01U 1   CRO77   BEXINATIONNEW   C.CAMPLTER CH 50V 0.01U 1   CRO78   BEXINATIONNEW   C.CAMPLTER CH 50V 0.01U 1   CRO78   BEXINATIONNEW   C.CAMPLTER CH 50V 0.01U 1   CRO78   BEXINATIONNEW   C.CAMPLTER CH 50V 0.01U 1   CRO78   CRO78   BEXINATIONNEW   C.CAMPLTER CH 50V 0.01U 2   CRO79   BEXINATIONNEW   C.CAMPLTER CH 50V 0.01U 1   CRO71   CRO78	EXICATIONS C. CANACTERS CH 50V 0.01U 1
BODD   BEXELLIDSON   C.CAMPLTER CH 50V   0.010   1	EXCILITIONS   C. CAPACITING CH 50V 0.01U 1   C8697   SEGURINIOS   C. CAPACITING CH 50V 0.01U 1   SEGURINIOS   C. CAPACITING CH 50V 0.01U 1   SEGURINIOS   C. CAPACITING CH 50V 0.01U 1   SEGURINIOS   C. CAPACITING CH 50V 0.01U 1   SEGURINIOS   C. CAPACITING CH 50V 0.01U 1   SEGURINIOS   C. CAPACITING CH 50V 0.01U 2   C8692   SEGURINIOS   C. CAPACITING CH 50V 0.01U 1   SEGURINIOS   C. CAPACITING CH 50V 0.01U 2   C8692   SEGURINIOS   C. CAPACITING CH 50V 0.01U 1   SEGURINIOS   CAPACITING CH 50V 0.01U 2   C8692   SEGURINIOS   C. CAPACITING CH 50V 0.01U 1   SEGURINIOS   CAPACITING CH 50V 0.01U 2   C8692   SEGURINIOS   CAPACITING CH 50V 0.01U 1   SEGURINIOS   CAPACITING CH 50V 0.01U 2   C8692   SEGURINIOS   CAPACITING CH 50V 0.01U 1   SEGURINIOS   CAPACITING CH 50V 0.01U 2   C8692   SEGURINIOS   CAPACITING CH 50V 0.01U 2   C8692   SEGURINIOS   CAPACITING CH 50V 0.01U 1   SEGURINIOS   CAPACITING CH 50V 0.01U 2   C8692   SEGURINIOS   CAPACITING CH
BODIESTICATION   CAPACITION CLI 50V 0.01U 1   CRO77   BEXILIATION   C.APACITION CLI 50V 0.01U 1   CRO80   BEXILIATION   C.APACITION CLI 50V 0.01U 1   CRO80   CRO8111.2   CRO80   C.APACITION CLI 50V 0.01U 2   CRO80   CRO811.2   CRO80   C.APACITION CLI 50V 0.01U 2   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   CRO80   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   CRO80   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   CRO80   CRO80   CRO80   CRO80   CRO80   CRO80   C.APACITION CLI 50V 0.01U 1   CRO80   C	SENICHIOSEN   C. CAPACITOR CH 50V   0.011   1   1   1   1   1   1   1   1   1
	EMBINIONISMS   C.APACITOR   15V   47U   1
BOOKED   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO11, 12   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO11, 12   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO11, 12   CRO77   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO13, 14   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO13, 14   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO13, 14   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO13, 14   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO13, 14   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO13, 14   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO13, 14   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO13, 14   CRO76   BUNCHIOSEN C. CAPACITOR CH 50V 0.01U 1   CRO13, 14   CRO76	EXCILITIONS C. CAPACITOR CH 50V 0.01U 2   C8079   EXCILITIONS C. CAPACITOR CH 50V 0.01U 1
BEDILLI DESCRIPTION CHE SOV 0.010 2   CROPTON CHE SOV 0.010 2   CROPTON CHE SOV 0.010 1   CROSS   CROPTON CHE SOV 0.010 2   CROPTON CHE SOV 0.010 1   CROSS	EXIGNEDSSENV C. CAPACITOR CH SOV 0.01U 2 EXIGNEDSSENV C. CAPACITOR CH SOV 0.01U 2 EXIGNEDSSENV C. CAPACITOR CH SOV 0.01U 2 EXIGNEDSSENV C. CAPACITOR CH SOV 0.01U 2 EXIGNEDSSENV C. CAPACITOR CH SOV 0.01U 2 EXIGNEDSSENV C. CAPACITOR CH SOV 0.01U 2 EXIGNEDSSENV C. CAPACITOR CH SOV 0.01U 1 EXIGNEDSSENV C. CAPACITOR CH SOV 0.01U 2 EXIGNEDSSENV C. CAPACITOR CH SOV 0.01
BOULL   BUNCHIONEN   C. CAPACITOR CH 50V   0.01U   2   C80979   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   1   C8013.14   SUNCHIONEN   C. CAPACITOR CH 50V   0.01U   2   C8080   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   1   C8031.14   SUNCHIONEN   C. CAPACITOR CH 50V   0.01U   2   C8080   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   1   C8031.15   EXCHIONEN   C. CAPACITOR CH 50V   0.01U   2   C8081   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   1   C8031.15   EXCHIONEN   C. CAPACITOR CH 50V   0.01U   2   C8081   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   1   C8031.17   EXCHIONEN   C. CAPACITOR CH 50V   0.01U   2   C8081   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   1   C8031.17   EXCHIONEN   C. CAPACITOR CH 50V   0.01U   2   C8031.20   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8031.20   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8299   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8299   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8290.20   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8280-65   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   5   C8280-65   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   5   C8280-20   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8280-65   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   5   C8280-20   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   5   C8280-20   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   5   C8280-20   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.21   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.04   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.04   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.04   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.04   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.04   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.04   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.04   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.04   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.04   EXEMPLIANCE   C. CAPACITOR CH 50V   0.01U   2   C8300.04   EXEMP	EXCILITIONEN   C. CAPACITOR CH 50V   0.010   2   C88079   EXCILITIONEN   C. CAPACITOR CH 50V   0.010   1
SECURITION   C. CAPACITOR CH SOV 0.01U   2   C8000   EXIXIHIOSENV C. CAPACITOR CH SOV 0.01U   1   C8013.14   EXIXIHIOSENV C. CAPACITOR CH SOV 0.01U   2   C80014.15   EXIXIHIOSENV C. CAPACITOR CH SOV 0.01U   1   C8013.16   EXIXIHIOSENV C. CAPACITOR CH SOV 0.01U   1   C8013.16   EXIXIHIOSENV C. CAPACITOR CH SOV 0.01U   1   C8013.16   EXIXIHIOSENV C. CAPACITOR CH SOV 0.01U   1   C8013.16   EXIXIHIOSENV C. CAPACITOR CH SOV 0.01U   1   C8013.16   EXIXIHIOSENV C. CAPACITOR CH SOV 0.01U   1   C8013.18   EXIXIHIOSENV C. CAPACITOR CH SOV 0.01U   2   C8028.20   C8028.20   C4028.20   C	EXCILITIONEN   C. CAPACITOR CH 50V   0.01U   2   C8000   EXCILITIONEN   C. CAPACITOR CH 50V   0.01U   1
BODIA 14   BUDIAH DORMY   C. CAPACITOR CH 50V   0.01U   2   C8080   BUDIAH DORMY   C. CAPACITOR CH 50V   0.01U   1   C8015.15   BUDIAH DORMY   C. CAPACITOR CH 50V   0.01U   2   C8081   ECURIH DORMY   C. CAPACITOR CH 50V   0.01U   1   C8015.17   SUDIAH DORMY   C. CAPACITOR CH 50V   0.01U   2   C8081.17   SUDIAH DORMY   C. CAPACITOR CH 50V   0.01U   2   C8082.17   ECURIH DORMY   C. CAPACITOR CH 50V   0.01U   1   C8015.17   SUDIAH DORMY   C. CAPACITOR CH 50V   0.01U   2   C8082.77   ECURIHORS   C. CAPACITOR CH 50V   0.01U   1   C8015.17   ECURIHORS   C. CAPACITOR CH 50V   0.01U   2   C8082.77   ECURIHORS   C. CAPACITOR CH 50V   0.01U   2   C8082.77   ECURIHORS   C. CAPACITOR CH 50V   0.01U   5   C8082.71   ECURIHORS   C. CAPACITOR CH 50V   0.01U   2   C8082.71   ECURIHORS   C. CAPACITOR CH 50V   0.01U   2   C8082.71   ECURIHORS   C. CAPACITOR CH 50V   0.01U   2   C8082.72   ECURHORS   C. CAPACITOR CH 50V   0.01U   2   C8082.72   ECURHORS   C. CAPACIT	DEBUCHHOSKEN   C. CAPACITOR CH 50V   0.01U   2   C8080   ECONINIOSZEV   C. CAPACITOR CH 50V   0.01U   1
BODIA 14   BURKINDORNY   C. CAPACITOR CH 50V   0.01U   2   CR001.15   BURKINDORNY   C. CAPACITOR CH 50V   0.01U   2   CR001.15   BURKINDORNY   C. CAPACITOR CH 50V   0.01U   2   CR001.15   CR001.15   CR001.10   CR001.15   CR001.10   CR001.15	DEBUCHHOSKEN   C. CAPACITOR CH 50V   0.01U   2   C8060   ECUXHIOSEEV   C. CAPACITOR CH 50V   0.01U   1
BODIA   15	EXCILITIONS   C. CAPACITOR CH 50V   0.01U   2   C8661   EXCILITIONS   C. CAPACITOR CH 50V   0.01U   1
BODIS.16   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   1   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   1   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOSEN   C.APACTION CH 50V   0.01U   5   CONCINIOSEN   C.APACTION CH 50V   0.01U   5   CONCINIOSEN   C.APACTION CH 50V   0.01U   5   CONCINIOSEN   C.APACTION CH 50V   0.01U   5   CONCINIOSEN   C.APACTION CH 50V   0.01U   5   CONCINIOSEN   C.APACTION CH 50V   0.01U   5   CONCINIOSEN   C.APACTION CH 50V   0.01U   2   CONCINIOS	EXCILITIONS   C. CAPACITOR CH 50V   0.01U   2   C8062   EXCILITIONS   C. CAPACITOR CH 50V   0.01U   1
BODIA   17	DEDILIHIOSKEW   C. CAPACITOR CH 50V   0.01U   2   C8082
CROSS_1_18     DECUNITIONS C. CAPACITOR CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   5   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   5   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   5   CROSS_1_20   DECUNITIONS CH 500   0.01U   2   CROSS_1_20   DECUNITIONS CH 500   0.01U   1   CROSS	EXCIMINOSER C. CAPACITOR CH 50V 0.01U 2 0682-77 ECIXINIOSERV C. CAPACITOR CH 50V 0.01U 96 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06279 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06280-85 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 5 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06280-85 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 5 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-03 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-03 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-03 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-03 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 1 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 2 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 1 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 1 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 1 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 1 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 1 06305-04 EXCIMINOSERV C. CAPACITOR CH 50V 0.01U 1 06305-04 EXCIMINOSERV C. CAPACITOR C
C8018, 19	ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 CB209 ECUMINISTIC C. CAPACITOR SOV 120P 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 CB206-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 5 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 CB206-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 5 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 CB206-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 CB206-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 CB206-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 CB206-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 CB207-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 CB207-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 CB207-90 ECUMINIOSES C. CAPACITOR CH 50V
C8019, 20   DEUXIHIOSKRW   C. CAPACITOR CH 50V   0.01U   2   C8280-85   DEUXIHIOSKRW   C. CAPACITOR CH 50V   0.01U   5	ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C2 C2868-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 5 C2868-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 5 C2868-90 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 5 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 5 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 5 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8300-40 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8300-40 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8300-40 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8500-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8501-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8501-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8501-00 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACITOR CH 50V 0.01U 1 ECUMINIOSES C. CAPACIT
BODICATION   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8869-90   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   5   C8021, 22   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8300-06   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   5   C8022, 23   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8300-06   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8300-06   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8300-06   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8300-06   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8500, 01   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8501   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   1   C8501   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   1   C8501   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   1   C8503   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   2   C8511   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   1   C8503   BUNCHIONS   C. CAPACITOR CH 50V   0.01U   1   C8503	EXCIMIOSKEV C. CAPACITOR CH 50V 0.01U 2 C8266-90 ECCUMIOSKEV C. CAPACITOR CH 50V 0.01U 5 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8300-04 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8300-04 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8300-06 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8300-06 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8300-06 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8513 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8513 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8514 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8514 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C.
C8020_21	EXCIMIOSKEV C. CAPACITOR CH 50V 0.01U 2 C8266-90 ECCUMIOSKEV C. CAPACITOR CH 50V 0.01U 5 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8300-04 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8300-04 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8300-06 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8300-06 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8300-06 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-01 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8500-07 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8513 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8513 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8514 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 2 C8514 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C. CAPACITOR CH 50V 0.01U 1 ECUMINOSKEV C.
C8021,22   BEUXHI103KBV   C. CAPACITOR CH 50V   0.01U   2   C8300-04   ECUXHI103KBV   C. CAPACITOR CH 50V   0.01U   5	ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB305.06 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB305.06 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB305.06 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB305.06 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB305.06 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB305.06 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB500.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB501.01 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB511 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 2 CB512 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01U 1 ECUCIHIOSES C. CAPACITOR CH 50V 0.01
C8022, 23   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8305,06   ECCVICV470   E. CAPACITOR CH 50V   0.01U   2   C8023,24   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8505,06   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8505,06   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8506,01   ECCVICV470   E. CAPACITOR CH 50V   0.01U   2   C8506,01   ECCVICV470   E. CAPACITOR CH 50V   0.01U   2   C8506,01   ECCVICVATO   E. CAPACITOR CH 50V   0.01U   2   C8506,27   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8506,27   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8506,27   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8506,27   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   3   C8028,29   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8509,07   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   3   C8028,30   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8509,10   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8511   ECUMIEIO4KBN   C. CAPACITOR CH 50V   0.01U   1   C8032,33   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8513   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8035,34   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8514   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8035,35   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8514   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8035,35   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8514   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8035,35   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8516   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8036,35   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8524   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8524   ECUXIHIO3KBV   C. CAPACI	BUNKHHOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8305,06   ECCVICV470   E. CAPACITOR   16V   47U   2
C8023,24   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,03   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,03   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,03   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,03   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,03   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,03   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,03   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,00   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500,01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8503,03   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8511   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8512   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8513   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8513   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8514   EUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   1   C8033,34   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   2   C8514   EUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   2   C8515   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   2   C8516   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   1   C8037-40   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   2   C8516   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   1   C8520,21   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   1   C8520,21   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   1   C8520,21   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   1   C8520,21   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   1   C8520,21   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   1   C8520,21   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   1   C8520,21   ECUXIHI03KBV   C. CAPACITOR CH 50V   0.01U   1   C8522,23   ECUXIHI03KBV   C. CAPACITOR CH	ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8307,08   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.01   ECEVICAV70   E. CAPACITOR CH 50V   0.01U   2   C8500.01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.03   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.03   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8500.01   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8501   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8502   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8502   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8502   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8502   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8502   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8502   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8502   ECUXIHIO3KBV
C8024,25	ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8500.01 ECEVICW470 E. CAPACITOR CH 50V 0.01U 2 C8502.03 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8502.03 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8502.03 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8504 ECEVIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8505-07 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8508 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8508 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8508 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8509.10 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8511 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8514 ECUXIHIOSKBV C. CAPACITOR CH 50V 0.01U 1 E
C8025,26   SCUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8502,03   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8504,27   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8504   ECEVIHNOID   E.CAPACITOR CH 50V   0.01U   1   C8027,28   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8505-07   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   3   C8028,29   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8508   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8029,30   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8508   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8503,31   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8511   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8512   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8513   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8513   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8513   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8514   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8033,34   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8514   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8035,36   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8514   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8516   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8035,36   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   2   C8517   ECXMINICIONER   C.CAPACITOR CH 50V   0.01U   1   C8037-40   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8037-40   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8037-40   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8037-40   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8520,21   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8040   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8520   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8524   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8524   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8524   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8524   ECUXIHIOSKBV   C.CAPACITOR CH 50V   0.01U   1   C8524   ECUXIHIOSKBV   C.CAPACITOR CH	ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8502.03   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8504   ECEVIHNOIO   E.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8505-07   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   3   C8505-07   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8508   ECMINICIONEN   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8509.10   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8509.10   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8511   ECMINICIONEN   C.CAPACITOR CH 50V   O.01U   2   C8511   ECMINICIONEN   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8513   ECMINICIONEN   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8514   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8514   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8516   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8516   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   2   C8516   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   C8520.21   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   C8520.21   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   C8522.23   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   C8522.23   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   C8522.23   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   C8524   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   C8524   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   C8525   ECUXIHIOSKBV   C.CAPACITOR CH 50V   O.01U   1   C8526
C85026, 27   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   2   C8505-07   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8027, 28   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   2   C8508   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   2   C8508   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   2   C8508   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   2   C8508   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   2   C8509, 10   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   2   C8509, 10   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   2   C8511   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8513, 32   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   2   C8513   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8513   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8513   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8514   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8515   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8516   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8516   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8517   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8518   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8518   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8519   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8519   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. OIU   1   C8520   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.	ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8504   ECEVIHNOIO   E.CAPACITOR SOV   O.01U   1
C8026, 27   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8504   ECEVIENOID   E. CAPACITOR CH 50V   0.01U   3	ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   C8504   ECEVIHNOIO   E. CAPACITOR SOV   1U   1
C8027.28   ECUCINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8505-07   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8029.30   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8508   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8508   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8508.30, 31   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8511   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8032, 33   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8512   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8032, 33   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8513   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8514   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8033, 34   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8514   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8515   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8516   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8516   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8035, 36   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8517   ECUMIEIOAKBN   C. CAPACITOR CH 50V   0.01U   1   C8035, 37   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   2   C8518   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8037-40   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 21   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 21   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 21   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 21   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 21   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 21   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 22   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 22   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 22   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 22   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 22   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 22   ECUXINIOSKBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 22   ECUXINI	ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 2 C8505-07 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 2 C8509.10 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 2 C8509.10 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 2 C8511 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 2 C8512 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 2 C8513 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 2 C8514 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 2 C8516 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 2 C8516 ECIXIHIOSKEY C. CAPACITOR CH 50V 0.01U 1 ECIXIHIOSKEY C.
C8028,29   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8509,10   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8509,10   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8503,31   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8511   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8512   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8513   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8513   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8513   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8514   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8033,34   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8514   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8034,35   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8516   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8035,36   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8516   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8036,37   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8516   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8037-40   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8037-40   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8520,21   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8520,21   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8520,21   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8520,21   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8524   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8524   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8526   EUXIHIO3KBV	CRESCRITHOSKEV   C. CAPACITOR CH 50V   O. OLU   2   CRESCRITHOSKEV   C. CAPACITOR CH 50V   O. OLU   2   CRESCRITHOSKEV   C. CAPACITOR CH 50V   O. OLU   2   CRESCRITHOSKEV   C. CAPACITOR CH 50V   O. OLU   2   CRESCRITHOSKEV   C. CAPACITOR CH 50V   O. OLU   2   CRESCRITHOSKEV   C. CAPACITOR CH 50V   O. OLU   2   CRESCRITHOSKEV   C. CAPACITOR CH 50V   O. OLU   1   CRESCRITHOSKEV
C8029, 30   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   2   C8509, 10   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   2   C8511   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8031, 32   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   2   C8512   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8032, 33   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   2   C8513   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8033, 34   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   2   C8514   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8034, 35   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   2   C8516   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8035, 36   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   2   C8517   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8036, 37   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   2   C8518   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8037-40   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8520, 21   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8520, 21   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8520, 21   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8520, 21   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8522, 23   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8522, 23   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8524   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8524   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8524   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8526, 29   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8526, 29   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8526, 29   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8526, 29   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8526, 29   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8530   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8530   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8531   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU   1   C8531   ECUXIHIOSKEV   C. CAPACITOR CH 50V   O. OIU	ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 2  CESO9,10 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 2  CES12 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 2  CES13 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 2  CES14 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 2  CES14 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 2  CES14 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 2  CES16 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 2  CES17 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CEXIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES19 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CEXIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES20,21 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES22,23 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CECXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CEXIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES24 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES25 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES26.27 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES26.29 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CEXXHIO36BV C. CAPACITOR CH 50V 0.01U 1  CES26.29 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES26.40 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES26.41 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES26.41 ECIXIH1036BV C. CAPACITOR CH 50V 0.01U 1  CES26.41 ECIXIH1036BV C.
C8030,31   ECUXIHIO3KBV   C.CAPACITOR CH 50V   0.01U   2   C8511   ECUMIEIO4KBN   C.CAPACITOR   25V   0.1U   1   C8031,32   ECUXIHIO3KBV   C.CAPACITOR CH 50V   0.01U   2   C8512   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8031,334   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   2   C8513   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8031,344   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   2   C8514   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8031,35   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   2   C8516   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8031,35   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   2   C8516   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8031,36   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   2   C8517   ECUMIEIO4KBN   C.CAPACITOR   CF 50V   0.01U   1   C8037-40   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8519   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8520,21   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8520,21   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8522,23   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8522,23   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8522,23   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   2   C8524   ECAIDAKONZE   E.CAPACITOR   CF 50V   0.01U   2   C8523   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8526,27   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8526,27   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8526,27   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8528,29   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8528,29   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8528,29   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8528,29   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8528,29   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8528,29   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8528,29   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8524,43   ECUXIHIO3KBV   C.CAPACITOR   CF 50V   0.01U   1   C8524,4	ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8511   ECUMIE104KBN   C.CAPACITOR   C5V   O.01U   1
C8513   SCUNCHHOSKEV   C. CAPACITOR CH 50V   O.01U   2   C8512   SCUNCHHOSKEV   C. CAPACITOR CH 50V   O.01U   1	CCENTHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   CCENTHIO3KBV   C.CAPACITOR CH 50V   O.01U   1
C8032,33   EUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   2   C8514   EUXIH82OJCV   C. CAPACITOR CH 50V   O.01U   1	ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8513 ECUMIE104KBN C. CAPACITOR CH 50V 0.01U 1 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8514 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 2 C8516 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8517 ECUMIE104KBN C. CAPACITOR CH 50V 0.01U 1 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8518 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8519 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8526.29 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.24 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.24 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.24 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.24 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.24 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.24 ECUXINIOSKBV C. CAPACITOR CH 50V 0.01U 1 C8520.24 ECUXINIOSKBV C. CAPACITOR C
C8032,33	ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 2 C8513 ECUMIBIO4KBN C. CAPACITOR 25V 0.1U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 2 C8514 ECUXIHBOSKBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 2 C8516 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 2 C8517 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 2 C8518 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8522.23 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8524 ECAIRKNORZ E. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8525 ECEVIEVIO0 E. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8526.29 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8526.29 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8529.29 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8521 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAP
C8533, 34   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   2   C8514   ECUX1H82OJCV   C. CAPACITOR CH 50V   0.01U   1   C8534, 35   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   2   C8516   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   1   C8537   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   2   C8517   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   1   C8517   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   1   C8518   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   1   C8519   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 21   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   1   C8520, 21   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   1   C8522, 23   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   1   C8522, 23   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   2   C8524   ECAINXXV2R2   E. CAPACITOR CH 50V   0.01U   2   C8524   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   1   C8526   ECUX1H103KBV   C.	ECUXIHIO3KBV   C. CAPACITOR CH 50V   O. O1U   2   C8514   ECUXIHB2OJCV   C. CAPACITOR CH 50V   O. O1U   1
C8034, 35   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   2   C8516   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1	ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 2 C8516 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 2 C8517 ECUMIEIO4KBN C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8518 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8518 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8522.23 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8524 ECAXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8524 ECXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8525 ECEVIEVIO E.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8528.29 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8528.29 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXI
C8035, 36   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   2   C8517   ECUMIE104KBN   C. CAPACITOR   25V   O.1U   1	ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 2 C8517 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8518 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8524 ECAINKN2R2 E.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8528.29 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8531 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8520 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01
C8036,37   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   2   C8518   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1	ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 2 C8518 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8524 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8528.29 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8528.49 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8528.49 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8528.49 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 1 C8528.49 ECUXIHIO3KB
C8037-40   ECUXINIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8520.21   ECUXINIO3KBV   C. CAPACITOR   C85V   0.1U   1   C8520.21   ECUXINIO3KBV   C. CAPACITOR   C85V   0.01U   2   C8041   ECUXINIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8522.23   ECUXINIO3KBV   C. CAPACITOR   C85V   0.01U   2   C85V	ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8522.23 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8522.23 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8524 ECXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8525 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8526.29 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8526.29 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8526.29 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8526.29 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8526.29 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8521 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8521 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8521 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8521 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8521 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8521 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8521 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8521 ECUXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8522 ECXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8522 ECXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8522 ECXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8524 ECXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 ECXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8544 ECXIHO3XEV C. CAPACITOR CH 50V 0.01U 2 ECXIHO3XEV C. CAPACITOR CH 50V 0.01U 1 C8544 ECXIHO3XEV C. CAPACITOR CH 50V 0.01U 2 ECXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8546 ECXIHO3XEV C. CAPACITOR CH 50V 0.01U 2 EXXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8546 ECXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 EXXIHIO3XEV C. CAPACITOR CH 50V 0.01U 2 EXXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8546 ECXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 EXXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8546 ECXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 EXXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8546 ECXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 EXXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8546 ECXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 EXXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 EXXIHIO3XEV C. CAPACITO
C8040   ECUXIHIO3ZEV   C.CAPACITOR CH 50V   O.01U   1   C8520,21   ECUXIHATOJCV   C.CAPACITOR   SOV   47P   2	ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8520.21 ECUXIHATOJCV C.CAPACITOR 50V 47P 2  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8522.23 ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 2  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8524 ECAINXNXZZ E.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8528.29 ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8531 ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8531 ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8524 ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8524 ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 10  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8542.43 ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 10  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1 C8544.45 ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 2  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1  ECUXIHIO3XEV C.CAPACITOR CH 50V 0.01U 1
C8040   ECUXIHIO32FV   C. CAPACITOR CH 50V   O.01U   1   C8520.21   ECUXIHIO3KBV   C. CAPACITOR   SOV   47P   2	ECUXIHIO32FV   C. CAPACITOR CH 50V   0.01U   1   C8520,21   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8522,23   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8524   ECAXIHXENZE   E. CAPACITOR CH 50V   0.01U   1   C8524   ECAXIHXENZE   E. CAPACITOR CH 50V   0.01U   1   C8525   ECEVIEVIOO   E. CAPACITOR CH 50V   0.01U   1   C8526,27   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8526,27   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528,29   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528,29   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528,29   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8528   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   1   C8546   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   2   ECUXIHIO3KBV   C. CAPACITOR CH
C8041   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8522,23   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   2	ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8522,23 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 2 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8524 ECAIRKNIZE E.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8526,27 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8526,27 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8526,27 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8526,29 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8526,29 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8530 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8531 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8531 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8531 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8532-41 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 10 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8540 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 10 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8544.45 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 2 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 2 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 ECUXIHIO3K
C8041	ECUXIHIO3ZEV C. CAPACITOR CH 50V 0.01U 1 C8524 ECAIHXNZR2 E. CAPACITOR 50V 2.2U 1 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8525 ECEVIEVIOO E. CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8526.27 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8528.29 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8528.29 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8530 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8531 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8531 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8532-41 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8532-41 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8542.43 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8544.45 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 2 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 2 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3XEV C. CAPACITOR CH 50V 0.01U 1 C8547 ECUXIHIO3XEV C. CAPACITOR CH 50V 100P 1
C8042   ECUXIHIO3KEV   C. CAPACITOR CH 50V   O.01U   1   C8525   ECEVIEVIOO   E. CAPACITOR   25V   10U   1	ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8525   ECEVIEVIOO   E. CAPACITOR   25V   10U   1
C8042   ECUXIHIO3XEV   C. CAPACITOR CH 50V   O.01U   1   C8526,27   ECUXIHIO3XEV   C. CAPACITOR CH 50V   O.01U   2	C8526.27   ECUXIH103XBV   C.CAPACITOR CH 50V   O.01U   1   C8528.29   ECUXIH103XBV   C.CAPACITOR CH 50V   O.01U   2
C8043   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8528,29   ECUXIH330JCV   C.CAPACITOR   SOV   33P   2	C8528.29   ECUX1H330JCV   C.CAPACITOR CH 50V   O.01U   1   C8530   ECUX1H330JCV   C.CAPACITOR CH 50V   O.01U   1   C8530   ECUX1H103KBV   C.CAPACITOR CH 50V   O.01U   1   C8531   ECUX1H103KBV   C.CAPACITOR CH 50V   O.01U   1   C8531   ECUX1H103KBV   C.CAPACITOR CH 50V   O.01U   1   C8532-41   ECUX1H103KBV   C.CAPACITOR CH 50V   O.01U   1   C8532-41   ECUX1H103KBV   C.CAPACITOR CH 50V   O.01U   1   C8542.43   ECUX1H203KBV   C.CAPACITOR CH 50V   O.01U   1   C8542.43   ECUX1H203KBV   C.CAPACITOR CH 50V   O.01U   1   C8544.45   ECUX1H203KBV   C.CAPACITOR CH 50V   O.01U   2   ECUX1H103KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   2   ECUX1H103KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   2   ECUX1H103KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   2   ECUX1H103KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   2   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V   O.01U   1   ECUX1H205KBV   C.CAPACITOR CH 50V
C8043   ECUXIHIO3ZFV   C. CAPACITOR CH 50V   O.01U   1   C8530   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8044   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8531   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8532-41   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8542-41   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8542-43   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8544-45   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   2   C8046   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8544-45   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   2   C8046   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8546   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8046   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO1JCV   C. CAPACITOR CH 50V   O.00P   1   C8046   ECUXIHIO3KBV   C. CAPACITO	C8530   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8531   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8531   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8532-41   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8532-41   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8542.43   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8542.43   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8544.45   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUXIHIO3CFV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIO3CFV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3CFV   C.CAPACITOR CH 50V   O
C8043   ECUXIHIO3ZFV   C.CAPACITOR CH 50V   O.01U   1   C8530   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8044   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8531   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8045   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8532-41   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8542-41   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8544.45   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8046   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   C8046   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8046   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8548   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8548   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8548   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8548   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8548   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8548   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8548   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U	ECUXIHIO3ZFV   C.CAPACITOR CH 50V   O.01U   1   C8530   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8531   ECUXIHIO2KBV   C.CAPACITOR CH 50V   O.01U   1   C8532-41   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8542.43   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8542.43   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8544.45   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   2   ECUXIHIO3KBV   C.CAPACITOR CH 50V   O.01U   1   C8546   ECUXIHIO3CFV   C.CAPACITOR CH 50V   O.01U   2   ECUXIHIO3CFV   C.CAPACITOR CH 50V   O.01U   1   C8547   ECUXIHIO3CFV   C.CAPACITOR CH 50V   O.01U   1   ECUXIHIO3CFV   C.CAPACITOR CH 50V   O.01
C8044	ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8531 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8532-41 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 10 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8542.43 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8542.43 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8544.45 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 2 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 2 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8547 ECUXIHIO3KBV C.CAPACITOR CH 50V 100P 1
C8044	ECUXIHIO3ZFV   C. CAPACITOR CH 50V   0.01U   1   C6532-41   ECUXIHIO3KEV   C. CAPACITOR CH 50V   0.01U   10
C8045   ECUXIHIO3KBV   C.CAPACITOR CH 50V   0.01U   1   C8542,43   ECUXIH820JCV   C.CAPACITOR CH 50V   82P   2	ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8542.43 ECUXIHB20JCV C.CAPACITOR CH 50V 82P 2 ECUXIHI03KFV C.CAPACITOR CH 50V 0.01U 1 C8544.45 ECUXIHI03KFV C.CAPACITOR CH 50V 0.01U 2 ECUXIHI03KFV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIH561JCV C.CAPACITOR CH 50V 50V 560P 1 ECUXIH103ZFV C.CAPACITOR CH 50V 0.01U 1 C8547 ECUXIH101JCV C.CAPACITOR CH 50V 100P 1
C8045 BCUXIHIO3ZFV C.CAPACITOR CH 50V 0.01U 1 C8544.45 ECUXIHIO3XBV C.CAPACITOR CH 50V 0.01U 2 C8046 ECUXIHIO3XBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIH561JCV C.CAPACITOR CH 50V 560P 1 C8046 ECUXIH103ZFV C.CAPACITOR CH 50V 0.01U 1 C8547 ECUXIH101JCV C.CAPACITOR CH 50V 100P 1	ECUXIHIO3ZFV         C. CAPACITOR CH 50V         O.01U         1         C8544.45         ECUXIHIO3KEV         C. CAPACITOR CH 50V         O.01U         2           ECUXIHIO3KEV         C. CAPACITOR CH 50V         O.01U         1         C8546         ECUXIH561JCV         C. CAPACITOR CH 50V         560P         1           ECUXIH103ZFV         C. CAPACITOR CH 50V         O.01U         1         C8547         ECUXIH101JCV         C. CAPACITOR CH 50V         100P         1
C8046 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 1 C8546 ECUXIH561JCV C.CAPACITOR SOV 560P 1 C8046 ECUXIH103ZFV C.CAPACITOR CH 50V 0.01U 1 C8547 ECUXIH101JCV C.CAPACITOR CH 50V 100P 1	ECUXIHIOSKEV C. CAPACITOR CH 50V 0.01U 1 C8546 ECUXIH561JCV C. CAPACITOR CH 50V 560P 1 ECUXIHIO3ZFV C. CAPACITOR CH 50V 0.01U 1 C8547 ECUXIHIO1JCV C. CAPACITOR CH 50V 100P 1
C8046 BCUX1H1032FV C. CAPACITOR CH 50V 0.01U 1 C8547 ECUX1H101JCV C. CAPACITOR CH 50V 100P 1	BCUX1H103ZFV C. CAPACITOR CH 50V 0.01U 1 C8547 ECUX1H101JCV C. CAPACITOR CH 50V 100P 1
BOWLINGS CHARLES CO.	BOMINGOUT O'CHAIGHTON OF O'CHAIGHTON
C8047	

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Company   Comp	_			_			١		David Name & Davidskins		Domo vilse
STATE   STAT	Ref.No.			-	Remarks	<del></del>	-			-	Mengras
MINISTER   MINISTER	C855O	ECUX1H221JCV	C.CAPACITOR CH 50V 220P	1		D8500	$\overline{}$			-	
Section   Sect	C8551	ECUM1E104KBN	C.CAPACITOR 25V 0.1U	1		D8501		MA335-R	DIODE	1	
2005516   20051000000   2004C1700   20 0 0.00   2	C8552,53	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		D8502		MA151WK	DIODE	1	
Section   Mile	C8554	ECUX1H102KBV	C.CAPACITOR 50V 1000P	1		D8503		MA717	DIODE	1	
Section   Sect				2		D8801-04	$\neg$	MA151K	DIODE	4	
GROSP-16   DEPONDENCE   COMPATTER   SEM   PT   0						20002 01	7			H	
SEMBLE   S				$\overline{}$		<del></del>	┪			-	
Memory   M	C8559-66			-		<del></del>	$\dashv$			Н	
CHIPPLE   CHIP	C8567	ECEV1EV330				ļ <u> </u>	4				
March   Marc	C8568,69	ECEV1CV470	E. CAPACITOR 16V 47U	2		FL8001,02	_	VLF0931	COIL	1	
March   Marc	C8570,71	ECEV1EV330	E.CAPACITOR 25V 33U	2		FL8280,81		VLF0931	COIL	2	
	C8572.73	ECEVICV470	E. CAPACITOR 16V 47U	2		FL8300,01		VLF0576	FILTER	2	
CHILDRIP   CAMPATION   CAMPATION   STORY   STORY   CAMPATION   C				1		FL8500		VLF0931	COIL	1	
SEPTIMENT   SCHIEFTON   SCHIEFTON   50				_		<del></del>	-			4	
March   Marc				_		<del></del>	-			1	
March   Marc		<del></del>				<del></del>	-				
1985   1985	C8592					FL8802-06	-	VLFU3/6	FILTER		
	C8593-95	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	-			4			H	
	C8596	ECUX1H82OJCV	C.CAPACITOR CH 50V 82P	1			_				
	C8597,98	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2							
SECOLOGICAL   STATISTICATION OF DEPTH   ST	-	ECUX1H472KBV	C.CAPACITOR 50V 4700P	1		IC8001		SN74AS244NS	IC	1	
						IC8001		SN74AS244NS	IC	1	
							$\overline{}$			1	
							_		~~~	+	
DECOM_16   DECOM_16	C86O2			_						<del>                                     </del>	
1960-06-06-06-06-06-06-06-06-06-06-06-06-0	C86O3	ECUX1H180JCV	C.CAPACITOR 50V 18P	-			-				
Section   Sect	C8604	ECUX1H68OJCV	C.CAPACITOR 50V 68P	1		IC8003	_	UPD65240G057			
CHIRD-10   DECRULATION   C. CAMPACTER EL SO V. C. OLU 9	C8605,06	ECUM1E104KBN	C.CAPACITOR 25V 0.1U	2		IC8004	_]	SN74ALS541S	IC	11	
CORDIGINATION   COMMITTOR   1697   107   1				9		IC8004	П	SN74LS682NS	ıc	1	
DEBIT   DEBI						<del></del>	_			1	
DEBIGLORIFO   CONNETTER 169   470   1   1   10006							_			+	
CROSS-CONTINUES   CONTINUES   159   100   1   1   100005   1   100007   100007   1   1   100007   100007   1   1   100007   1   1   100007   1   1   100007   1   1   1   100007   1   1   1   100007   1   1   1   1   1   1   1   1   1				_			$\overline{}$			_	·
							_			_	
SOURCE   S	C8804			_							
SOURCE   COMPACTION   SOURCE   CONFECTION   SOF   100   1	C8805	ECUX1H101JCV	C.CAPACITOR CH 50V 100P	1		IC8007		CXD2105AQ	IC	-	
C8000   10	C88O6,07	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		IC8007		VSC3KI007FL	IC .	1	
CROSS-10   PRINCENDERSON   CAPACITION CH 50V   0.010   2   168009   NST1356   1C   1   1   1   1   1   1   1   1		PCUX1H121JCV	C. CAPACITOR 50V 120P	1		IC8008		CXD2105AQ	IC	1	
SECURITION   SECURITION   C. CAPACITOR CH 507   0.000   1   1   1   1   1   1   1   1   1				_		IC8009	_	VSI1356	IC	1	
Second   S										1	
SCHOOL   S				-			_			_	
C8015.16   REDAILHOUND   C. CAPACITOR CH 50V   0.0U   2	C8812,13	ECUX1H103KBV				<del></del>	_			_	
Second   S	C8814	ECUX1H121JCV	C.CAPACITOR 50V 120P	1		IC8012		L7A1041		+	<u> </u>
C6919-34   C69201-201   C6920	C8815,16	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		IC8012		MC74HC541F	IC	1	
C0019-24   C0019-26   C0019-27	C8817.18	ECEV1HV2R2	E. CAPACITOR 50V 2.2U	2		IC8013		M5256BVP-70L	ıc	1	
C8025-27   CENTONION   E. CAPACITOR   16V   10U   3				6		IC8014		HM628128L	IC	1	
1000225   0000000000000000000000000000000				-		<del></del>	_		TC.	1	
CORRECT   DECRIPATION   C. CAPACITOR   SOV   O. 20   1   1   1   1   1   1   1   1   1				-						+	
SOBSY   SOURCE   C. CAPACITOR   SO   C. LU   3   108017   MS256NVF-701   IC   1   1   1   1   1   1   1   1   1	C8828	ECEV1HVOR1		+						+	
1883-35	C8829	ECEV1HNR22	E. CAPACITOR 50V 0.22U	-		<del></del>				+	
C8835   SCUNIHIBORO   C.CAPACITOR   SOV   APP   3   1   1   1   1   1   1   1   1   1	C8830-32	ECEV1HVOR1	E. CAPACITOR 50V 0.1U	3		IC8017		M5256BVP-70L	IC		
100   100	C8833-35	ECEV1CV470	E. CAPACITOR 16V 47U	3		IC8017		SN74ALS541S	IC	1	
C8837-59   DUKLHATOLOV   C. CAPACITOR   50V   47P   3   1   1   1   1   1   1   1   1   1	C8836	ECUX1H18QJCV	C. CAPACITOR 50V 18P	1		IC8018		HM628128L	1C	1	
C8840-51   ECUNHIOSKEW   C. CAPACITOR CH 50V   0.01U   12   1   1   1   1   1   1   1   1			C. CAPACITOR 50V 47P	3		IC8018		UPD42280G3E2	IC	1	
C8852   BCEVILINION   E. CAPACITOR   259   100   1				-				M5256BVP-70L	ic	1	
CORRES_3_54   BECRYLCV470   E. CAPACITOR   16V   47U   2				+						+	
C6835,56 ECEVICVIO E. CAPACITOR 16V 10U 2 ICO20,21 MC74MC574AF IC 2 C8857-59 MCUAIHOSKBV C. CAPACITOR CH 50V 0.01U 3 ICO20 MBB1C78359F IC 1 1 C8026 MC74MC574AF IC 1 1 C8861-88 MCUAIHOSKBV C. CAPACITOR CH 50V 0.01U 8 ICO20 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8027 MC74MC574AF IC 1 1 C8028 MC74MC574AF IC 1 1 IC8028 MC74MC574AF IC 1 1 IC8028 MC74MC574AF IC I 1 IC8028 MC74MC574AF IC I IC8028 MC74MC574AF IC I IC8028 MC74MC574AF IC I IC8028 MC74MC574AF IC I IC8028 MC74MC574AF IC I IC8028 MC74MC574AF IC I IC8028 MC74MC574AF IC I IC8028 MC74MC574AF IC I IC8028 MC74MC574AF IC I IC8028 MC74MC574AF IC I IC8028 MC74MC				+						+-	
C8857-59   BCUXHHOSKBV   C. CAPACITOR CH 50V   O. O. O. O. O. O. O. O. O. O. O. O. O.	C8853,54	ECEV1CV470								_	ļ — · · · · · · · · · · · · · · · · · ·
C8857-59   RCUXHROSKBV   C. CAPACITOR CH 50V   O. OLU   3   C8866   RCUXHR2QDICV   C. CAPACITOR CH 50V   O. DLU   8   C8869-68   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   8   C8869-68   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   8   C8869   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8870.71   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8870.71   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8872   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8873   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8873   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8874.75   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8874.75   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8893   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8896-60   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   2   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   3   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   3   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   3   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   3   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   3   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   3   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   4   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C. CAPACITOR CH 50V   O. DLU   5   C8996   RCUXHROSKBV   C.	C8855,56	ECEVICV100	E. CAPACITOR 16V 10U	2		IC8020,21				-	
C8860   ECUCH22OLCV   C. CAPACITOR CH 50V   22P   1		ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	3		IC8021		SLA6080F5B	IC	1	
C88 64 - 68				+		1C8022		MB81C78A35PF	IC	1	
C8869   ECUKIHA7ZKBV   C.CAPACITOR   SOV   4700F   1   1   1   1   1   1   1   1   1				+						1	
C6897   C00000000000000000000000000000000000			<del></del>	-		<del>                                   </del>				+	<del></del>
C8870.71   C807.07.0   C.CAPACITOR   SOV 4700P   1   1   1   1   1   1   1   1   1				-		l — — —				+	
C8872   ECUNICV470   E. CAPACITOR   16V   47U   1   168025   MC74HC574AF   1C   1   1   1   1   1   1   1   1	C8870,71			-	<del></del>	<del>                                   </del>		<del></del>	<del></del>	+	
C8874,75 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 2 IC8025 N52781-35 IC 1  C8895 ECEVICV470 E.CAPACITOR 16V 47U 1 IC8026 MC74HC574AF IC 1  C8896-00 ECUXIHIO3KBV C.CAPACITOR CH 50V 0.01U 5 IC8026 SN74ALS541S IC 1  C8901 ECUXIHI50JCV C.CAPACITOR 50V 15P 1 IC8027 MC74HC541F IC 1  C8902 ECEVICV470 E.CAPACITOR 16V 47U 1 IC8027 MC74HC541F IC 1  C8903.04 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 2 IC8028 MC74HC541F IC 1  C8905 ECUXIEVIO380 E.CAPACITOR 25V 33U 1 IC8028 MC74HC541F IC 1  C8906-08 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 3 IC8028 SN74ALS541S IC 1  C8906-10 ECEVIEV330 E.CAPACITOR 25V 33U 1 IC8028 SN74HCT541N IC 1  C8906-10 ECEVIEV330 E.CAPACITOR CH 50V 0.01U 3 IC8030 VSI1360 IC 1  C8911-13 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 3 IC8031-35 UPD42102G-3 IC 1  C8911-13 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 3 IC8031-35 UPD42102G-3 IC 1  C8915-19 ECEVIEV30 E.CAPACITOR 25V 33U 1 IC8036 ICAPACITOR CH 50V 0.01U 5 IC8036 ICAPACITOR CH 50V 0.01U 5 IC8036 ICAPACITOR CH 50V 0.01U 5 IC8036 ICAPACITOR CH 50V 0.01U 5 IC8036 ICAPACITOR CH 50V 0.01U 5 IC8036 ICAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-23 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-24 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-25 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-26 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-28 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-28 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-29 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-29 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-29 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-29 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-29 ECUXIHI03KBV C.CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-29 ECUXIHI03KBV CHARLESTAN IC 1  C8920-29 ECUXIHI03KBV CHARLESTAN IC 1  C8920-29 ECUXIHI03KBV CHARLESTAN IC 1  C8920-29 ECU	C8872	ECUX1H472KBV	C. CAPACITOR 50V 4700P			<del> </del>					
C8874,75   ECUXIH103KBV   C. CAPACITOR CH 50V   O. 01U   2   IC8025   M5278J-35   IC   I	C8873	ECEV1CV470	E.CAPACITOR 16V 47U	1		IC8025		MC74HC574AF	IC	+	<del></del>
C8895   ECEVICV470   E. CAPACITOR   16V   47U   1     1   1   1   1   1   1   1   1	· · · · · · · · · · · · · · · · · · ·	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		IC8025	_	M5278J-35	ic	1	
C8896-00   ECUXH103KBV   C.CAPACITOR CH 50V   O.01U   5   IC8026   SN74ALS541S   IC   I   IC8027   MC74HC541F   IC   I   IC8027   MC74HC541F   IC   I   IC8027   MC74HC541F   IC   I   IC8027   MC74HC541F   IC   I   IC8027   MC74HC541F   IC   I   IC8027   MC74HC541F   IC   I   IC8028   MC74HC541F   IC   I   IC8028   MC74HC541F   IC   I   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8028   MC74HC541F   IC   IC8030   VSI1360   IC   IC8030   VSI1360   IC   IC8030   VSI1360   IC   IC8030   VSI1360   IC   IC8030   VSI1360   IC   IC8030   VSI1360   IC   IC8030   VSI1360   IC   IC8030   IC8031-35   UPD421026-3   IC8031-35   UPD421026-3   IC8031-35   UPD421026-3   IC8031-35   UPD421026-3   IC8031-35   UPD421026-3   IC8031-35   UPD421026-3   IC8031-35   UPD4210	<del></del>			+		ı <del></del>		MC74HC574AF	IC	1	
C8901   ECUXIHISOLOC   C. CAPACITOR   50V   15P   1   1   1   1   1   1   1   1   1	<del></del>		<del></del>						<del> </del>	1	
C6903   ECUNICHOSKEV   C. CAPACITOR   16V   47U   1   1   1   1   1   1   1   1   1				<del></del> -		L			<del></del>		
C8903_04					· · · · · · · · · · · · · · · · · · ·	l	_	·		-	
C6906	C89O2	ECEV1CV470				t <del>   </del>				_	
C8905   ECEVIEV330   E. CAPACITOR   25V   33U   1     IC8028   SN74HCT541N   IC   1   IC8096-08   ECUX1H103KBV   C. CAPACITOR   CH 50V   0.01U   3   IC8030   VSI1360   IC   1   IC8030   VSI1360   IC   1   IC8030   VSI1360   IC   IC8030   VSI1360   IC   IC8030   IC8031-35   IC8031	C8903,04	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		IC8028				_	
C8906-08   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0.01U   3		ECEV1EV330	E. CAPACITOR 25V 33U	1		IC8028	_	SN74HCT541N	IC	1	
C6909.10 ECEVIEV330 E. CAPACITOR 25V 33U 2 IC8030 74F574SJ IC 1  C8911-13 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 3 IC8031-35 UPD42102G-3 IC 5  C8914 ECEVIEV330 E. CAPACITOR 25V 33U 1 IC8036 L7A0344 IC 1  C8915-19 ECEVIEV300 E. CAPACITOR 25V 10U 5 IC8038 74F574SJ IC 1  C8920-23 ECUXIHIO3KBV C. CAPACITOR CH 50V 0.01U 4 IC8039 SN74AS244NS IC 1  C8920-24 IC8050.51 SN74LS541NS IC 2  IC8050 SN74AS247NS IC 1  IC8050 SN74AS247NS IC 1  IC8051 SN74AS247NS IC 1  IC8052 SN74AS247NS IC 1  IC8053 SN74AS247NS IC 1  IC8053 SN74AS247NS IC 1  IC8054 SN74AS247NS IC 1	<del></del>			3	3	IC8030	_	VSI1360	ic	1	
C8911-13   ECUXIHIO3KBV   C. CAPACITOR CH 50V   O.01U   3     1   1   1   1   1   1   1   1				-		{				1	
C8914   ECEVIEV330   E. CAPACITOR   25V   33U   1   1   1   1   1   1   1   1   1						{	-	<del></del>		_	
C8915-19   ECEVIEV100   E. CAPACITOR 25V   10U   5   IC8038   74F5745J   IC   1				+		<del>   </del>					
C8920-23   ECUXIHIO3KBV   C. CAPACITOR CH 50V   0. 01U   4     1   1   1   1   1   1   1   1	C8914	ECEV1EV330		_	<del></del>	1			<del></del>		
C8920-23   ECUX1H103KBV   C. CAPACITOR CH 50V   0.01U   4     1C8039   SN74AS244NS   IC   1	C8915-19			<u> </u> 5	<u> </u>	4 <b> </b>		<del></del>			
1C8050,51   SN74LS541NS   IC   2		ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	4		1C8039		SN74AS244NS	IC		
1CB053 SN74AS244NS IC 1						IC8050,51		SN74LS541NS	ıc	2	
1CB053 SN74AS244NS IC 1	<del></del>	<del></del>	1	1		IC8052		SN74AS257NS	ıc	1	·
TODALA SE MOTORI 25M TO 3	<b> </b>		<del> </del>	1		<b></b>			IC	1	
DB280 MA151K DIOUE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	l	<del></del>		+-	1	1	_			+	
	DB280	MA151K	DIODE	+	<b>'</b>	1 2003-3-30			<del> </del>	┯	<del> </del>
						<b></b>			<del> </del>	+	<del> </del>
				上	<u></u>	J [				J	<u> </u>

190070				Т-		I		T	T****	_	<del></del>
1005000, 001, 001, 001, 001, 001, 001,	Part	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	PCS	Remarks
	VSI1353	/SI1353	ıc	1	<u> </u>					+	<del></del>
	UPD4210	JPD42101G-	IC	2		·				+	<del> </del>
1999   1999	SN74LS5	N74LS541N	IC	2		IC8535				+	
1999   1999	MC74HC5	1C74HC574A	IC	2		IC8536		VSI1354	ic	1	
	MC74HC1	1C74HC164F	IC	2		IC8537		MC74HC02AF	IC	1	
1911-1-15	74F521S.	74F521SJ	IC	1		108539		SN74AS109NS	IC	1	
1991-1-15	SN74AS2	N74AS244N	IC	2		108540		L7A0756	IC	1	
	SN74AS24	N74AS240N	IC	1		IC8541		SN74LS221NS	ıc	1	
1979-06-1979	MC10H124	1C10H124M	<del></del>	-		IC8543		UPC624C	ıc	1	
19090-00   1974-1254-15   10			<del></del>	-		IC8544		SN74LSO5NS	IC	1	
100009			·	_		IC8545		MC74HC574AF	IC	1	
1920    1927	<del></del>		<del> </del>	+		IC8546		NJM4558M			
100214.15						IC8548	_				<del></del>
10234-1.5   MC748CA79   C											
100220-22   PUTANTANEN   12   3   100224   1   100224   1   100224   1   1   100224   1   1   100224   1   1   1   1   1   1   1   1   1						-					
19226				+					· · · · · · · · · · · · · · · · · · ·	_	
102220-92   10748001MS   10						· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		
100230-3-94   SPANSLOSSEN   C			<del></del>							_	
10233-3-98   SYM410103895   C			<del></del>	_					· · · · · · · · · · · · · · · · · · ·		
1002329				_		<del></del>	-			_	
100900	<del></del>		<del></del>	-			-				
109300   1				+		$\overline{}$	$\overline{}$				
109394_00   NC748C544F   10			<del></del>	_		<del></del>	-+				
103996   103906   1	_		<del> </del>				$\overline{}$		· · · · · · · · · · · · · · · · · · ·	_	
103907   107A074				-							
103936   107A055   10			<del>-  </del>	_							
1039.00   JAMESS   DC				+							
103300   N-7/48C157AF   IC	L7A0855	7A0855	IC	_							
163315	MC74HC15	C74HC157AF	IC	1						_	
169316	MC74HCUC	C74HCU04F	IC	1		IC8817		MC74HC74AF	IC	1	
19331	M5278J-3	5278J-35	IC	1		IC8819		MC74HCO4AF	IC	1	
169322	M5257AJ-	5257AJ-35	IC	1		IC8821		74AC157SJ	IC	1	
168322	CXK58102	XK58102J3	ic	1		IC8822		74AC08SJ	IC	1	
198323	M5278J-3	5278J-35	IC	1		IC8824		74AC04SJ	IC	1	
169327	M5257AJ-	5257AJ-35	ıc	+		IC8826		SN74LS123NS	IC	1	
103.22	CXX58102	XK58102J3	·	-		IC8827		MIN56200VPV	ic	1	
108393			<del></del>	+		IC8828		L7A0651	ic	1	
103333			+	-		IC8829		SN74ALS541S	IC	1	
108334   P6257AJ-35   IC	<del></del>		<del></del>	$\rightarrow$		1C8830	- !			_	
108335			<del></del>	-							
108339							$\rightarrow$		<del></del>		
108340			<del></del>	+						_	
108341   COS6102J3   IC			<del></del>	$\cdot - \cdot$			$\rightarrow$				
108342				-			_				
108343   SN74ASO4NS   IC	_						$\rightarrow$			_	
108345				+						_	
1   1   1   1   1   1   1   1   1   1	$\rightarrow$		<del></del>	-							
108347				_			_				
IC8348				-			-			-	
108349				+							
1   1   1   1   1   1   1   1   1   1				+						_	
IC8352,53			<del> </del>							_	
1C8354,55				+			$\overline{}$			$\overline{}$	
1					***************************************		_			_	
IC8857			~ <del></del>				$\rightarrow$				<u> </u>
TC8358			<del></del>	-			$\rightarrow$				
IC8362			···	_			$\rightarrow$			_	
IC8500         L7A0837         IC         1         IC8871         NJM78L05UA         IC         1           IC8501         L7A0543         IC         1         IC8672         NJM4580ED         IC         1           IC8502         74F574SJ         IC         1         IC8674         NJM580ED         IC         1           IC8503         SN74A574NS         IC         1         IC8676         SN74AL554IS         IC         1           IC8506         SN74AS24NS         IC         1         IC8877         NJM78L12UA         IC         1           IC8506         SN74AS24ONS         IC         1         IC8678         NJM78L12UA         IC         1           IC8507         DACIOGS         IC         1         IC8678         NJM78L12UA         IC         1           IC8510         SN74LS123NS         IC         1         IC8879         MC74RC57AF         IC         1           IC8512         MC74RC66F         IC         1         IC8880         MC74RC541F         IC         1           IC8521         74F1123         IC         3         IC8882         M8621926         IC         1           IC8524         NJM684				-						-	
IC8501				-			_			_	
1	L7A0543	7A0543	<del></del>	-							
1   1   1   1   1   1   1   1   1   1			···	$\overline{}$		<b></b>					
IC8505				$\overline{}$		$\vdash$					
IC8506				-			-+			_	
1C8507         DAC10GS         IC         1         IC8879         MC74HC157AF         IC         1           1C8510         SN74LS123NS         IC         1         IC8880         MC74HC541F         IC         1           IC8512         MC74HC567F         IC         1         IC8881         MBB1C4256A80         IC         1           IC8516-18         MC74HC574AF         IC         3         IC8882         MB621926         IC         1           IC8521         74F112J         IC         1         IC8883         VS11359         IC         1           IC8524         NUMB4M         IC         1         IC8884         MC74HC157AF         IC         1           IC8528         NE521D         IC         1         IC8865.86         MC74HC163AF         IC         2           IC853O         MC74HC4053F         IC         1         IC8009         VJS3396         CONNECTOR (FEMALE)         1	SN74AS24	N74AS240NS	IC	_		IC8878					
IC8512         MC74HC86F         IC         1         IC8881         MB81C4256A80         IC         1           IC8516-18         MC74HC574AF         IC         3         IC8882         MB621926         IC         1           IC8521         74F112SJ         IC         1         IC8883         VSI1359         IC         1           IC8524         NJM084M         IC         1         IC8884         MC74HC157AF         IC         1           IC8528         NE521D         IC         1         IC8865.86         MC74HC163AF         IC         2           IC8530         MC74HC4053F         IC         1         IC8009         VJS3396         CONNECTOR (FEMALE)         1	DAC10GS	AC10GS	IC	1		IC8879		MC74HC157AF	IC		
IC8516-18         Mc74RC574AF         IC         3         IC8882         MB621926         IC         1           IC8521         74F112SJ         IC         1         IC8883         VSI1359         IC         1           IC8524         NJM084M         IC         1         IC8884         MC74HC157AF         IC         1           IC8528         NE521D         IC         1         IC8885.86         MC74HC163AF         IC         2           IC8530         MC74HC4053F         IC         1         IC8009         VJS3396         CONNECTOR (FEMALE)         1	SN74LS12	N74LS123NS	IC	1		IC8880		MC74HC541.F	IC	1	
1   1   1   1   1   1   1   1   1   1	MC74HC86	1C74HC86F	IC	1		IC8881	_	MB81C4256A80	IC	_ 1	
IC8524         NJM084M         IC         1         IC8884         MC74HC157AF         IC         1           IC8528         NE521D         IC         1         IC8885.86         MC74HC163AF         IC         2           IC8530         MC74HC4053F         IC         1         IC88099         VJS3396         CONNECTOR (FEMALE)         1	MC74HC5	1C74HC574A1	IC			IC8882		MB621926	IC	1	
IC8528         NE521D         IC         1         IC8885.86         MC74HC163AF         IC         2           IC853O         MC74HC4053F         IC         1         ICS80O9         VJS3396         CONNECTOR (FEMALE)         1	74F112S	4F112SJ	IC			IC8883		VSI1359	IC		
IC8530 MC74HC4053F IC 1 ICS8009 VJS3396 CONNECTOR (FEMALE) 1	NJMO84M	UMO84M	<del></del>			IC8884		MC74HC157AF	IC	1	
			<del></del>	—		<b></b>			IC		
IC8531   SN74AS244NS IC   1   LICSR057   U.1S3396   CONNECTOR (FEMALE)   1	<del></del>			$\rightarrow$							
The second secon	SN74AS24	N74AS244N	IC	1		ICS8057		VJS3396	CONNECTOR (FEMALE)	1	
				-		<b></b>					
	L		1	<u></u>							L

Deck 100,   Part	
109595   1	
1008500   DESCRIPTION (PROMAL)   1	emarks
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10006   10007   1000	
10000	
10007   100076	
10007   100076	
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10000-09	
10009-10	
18000  10   18000   10   10   10   10	
18000  10   18000   10   10   10   10	
1300.01	
1800-01   1.00076	
1800-1-11   MAGNET	
1800-11   MAGNETIC COLL	
1950   M. M. M. M. M. M. M. M. M. M. M. M. M.	
1500   1.001633960   COIL   6888   1	
19502	
1970-0-0    VLQ0576	
1970-0-0    VLQ0576	
1970-12   N.   1970	
19710-12	
PROD1.02	
PRODICE   PROD	
PRODICE   PROD	
PRINCE   P	
PRODUCTION   PRO	
PRODO   VUSS405060   CONNECTOR (PMLE)   1	
PRODO   VUSS405060   CONNECTOR (PMLE)   1	
P8500   VJS3425A680   CONNECTOR (FRMLE)   1   R8040   EJJGCYJ103   M. RESISTOR CH 1/16W   10K   1	<del></del>
PB501   VUP3409A080   CONNECTOR (MPLE)   1	
P8501   VISS425000   CONNECTOR (FEMALE)   1	
RB041   ERJ3GEVJ103   M. RESISTOR CH 1/16W 10K 1   RB042   RBJ3GEVJ104   M. RESISTOR CH 1/16W 10C 1   RB042   RBJ3GEVJ105   M. RESISTOR CH 1/16W 10C 1   RB042   RBJ3GEVJ105   M. RESISTOR CH 1/16W 10C 1   RB0403   RBJ3GEVJ105   M. RESISTOR CH 1/16W 10C 1   RB0403   RBJ3GEVJ106   M. RESISTOR CH 1/16W 10C 1   RB0404   RBJ3GEVJ107   M. RESISTOR CH 1/16W 10C 1   RB0405   RBJ3GEVJ107	
RB041   ERJ3GEVJ103   M. RESISTOR CH 1/16W 10K 1   RB042   RBJ3GEVJ104   M. RESISTOR CH 1/16W 10C 1   RB042   RBJ3GEVJ105   M. RESISTOR CH 1/16W 10C 1   RB042   RBJ3GEVJ105   M. RESISTOR CH 1/16W 10C 1   RB0403   RBJ3GEVJ105   M. RESISTOR CH 1/16W 10C 1   RB0403   RBJ3GEVJ106   M. RESISTOR CH 1/16W 10C 1   RB0404   RBJ3GEVJ107   M. RESISTOR CH 1/16W 10C 1   RB0405   RBJ3GEVJ107   M. RESISTOR CH 1/16W 10C 1   RB0405   RBJ3GEVJ107   M. RESISTOR CH 1/16W 10C 1   RB0405   RBJ3GEVJ107   M. RESISTOR CH 1/16W 10C 1   RB0405   RBJ3GEVJ107   M. RESISTOR CH 1/16W 10C 1   RB0405   RBJ3GEVJ107   M. RESISTOR CH 1/16W 10C 1   RB0405   RBJ3GEVJ107   M. RESISTOR CH 1/16W 10C 1   RB0405   RBJ3GEVJ107   M. RESISTOR CH 1/16W 10C 1   RB0406   RBJ3GEVJ107   M. RESISTOR CH 1/16W 10C 1   RB0405   RBJ3GEVJ107	
R8042   BRJ3GEVJ101   M. RESISTOR CH 1/16W 100   1   R8042   BRJ3GEVJ101   M. RESISTOR CH 1/16W 100   2   R8044   BRJ3GEVJ101   M. RESISTOR CH 1/16W 10K   1   R8043   R803GEVJ103   M. RESISTOR CH 1/16W 10K   1   R8041   R8042   R803GEVJ103   M. RESISTOR CH 1/16W 10K   1   R8041   R8042   R803GEVJ103   M. RESISTOR CH 1/16W 10K   1   R8042   R8044   R8J3GEVJ103   M. RESISTOR CH 1/16W 100   1   R8042   R8044   R8J3GEVJ103   M. RESISTOR CH 1/16W 100   1   R8042   R8044   R8J3GEVJ104   M. RESISTOR CH 1/16W 100   1   R8042   R8044   R8J3GEVJ104   M. RESISTOR CH 1/16W 100   1   R8042   R8044   R8J3GEVJ103   M. RESISTOR CH 1/16W 100   1   R8042   R8044   R8J3GEVJ103   M. RESISTOR CH 1/16W 100   1   R8042   R8044   R8J3GEVJ103   M. RESISTOR CH 1/16W 100   1   R8047   R8046   R8J3GEVJ103   M. RESISTOR CH 1/16W 10K   1   R8048   R8J3GEVJ104   M. RESISTOR CH 1/16W 10K   1   R8047   R8J3GEVJ103   M. RESISTOR CH 1/16W 100   1   R8047   R8J3GEVJ104   M. RESISTOR CH 1/16W 100   1   R8047   R8J3GEVJ104   M. RESISTOR CH 1/16W 100   1   R8047   R8J3GEVJ104   M. RESISTOR CH 1/16W 100   1   R8047   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8047   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8047   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8048   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8048   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8048   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8049   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8049   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8050   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8050   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8050   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8050   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8050   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8050   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8050   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8050   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8050   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R8050   R8J3GEVJ105   M. RESISTOR CH 1/16W 100   1   R80	
R8042   R8042   R8043   R804	
Q8501   Q8508   D258799-R   TRANSISTOR CHIP   1   (R)   R8043   EU3GEYJ103   M.RESISTOR CH 1/16W   10K   1   Q8501   Q258709-R   TRANSISTOR   2   R8044   EU3GEYJ101   M.RESISTOR CH 1/16W   1K   1   Q8801-06   Z58709-R   TRANSISTOR   CHIP   1   (R)   R8044   EU3GEYJ102   M.RESISTOR CH 1/16W   1K   1   Q8801-06   Z504444   TRANSISTOR   6   R8045   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8047   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8046   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8046   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8046   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8047   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8047   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8047   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8047   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8048   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8048   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8048   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8049   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8049   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8049   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050   EU3GEYJ103   M.RESISTOR CH 1/16W   10O   1   R8050	
Q8501,02   28K608-QR   TRANSISTOR   1   1   1   1   1   1   1   1   1	
Q8501,02   28K608-QR   TRANSISTOR   1   1   1   1   1   1   1   1   1	
Q8503   ZSB709-R   TRANSISTOR CHIP   1   (R)   R8044   ERJ3GEXJ102   M.RESISTOR CH 1/16W   1K   1   Q8801-66   ZSC4444   TRANSISTOR   6   R8045   ERJ3GEXJ101   M.RESISTOR CH 1/16W   100   1   1   1   1   1   1   1   1	
C8801-06   ZSC4444   TRANSISTOR   6   R8045   ERJ3GEYJ101   M.RESISTOR CH 1/16W 100   1	
Q8807,08   2SJ163-QR   TRANSISTOR   2   R8045   ERJ3GEYJ103   M. RESISTOR CH 1/16W   10K   1   R8046   ERJ3GEYJ101   M. RESISTOR CH 1/16W   10K   1   R8046   ERJ3GEYJ101   M. RESISTOR CH 1/16W   10K   1   R8047   ERJ3GEYJ101   M. RESISTOR CH 1/16W   10K   1   R8047   ERJ3GEYJ101   M. RESISTOR CH 1/16W   10K   1   R8047   ERJ3GEYJ101   M. RESISTOR CH 1/16W   10K   1   R8048   ERJ3GEYJ101   M. RESISTOR CH 1/16W   10K   1   R8048   ERJ3GEYJ101   M. RESISTOR CH 1/16W   10K   1   R8049   ERJ3GEYJ103   M. RESISTOR CH 1/16W   10K   1   R8050   ERJ3GEYJ103   M. RESISTOR CH 1/16W   10K   1   R8050   ERJ3GEYJ103   M. RESISTOR CH 1/16W   10K   1   R8050   ERJ3GEYJ103   M. RESISTOR CH 1/16W   10K   1   R8050   ERJ3GEYJ103   M. RESISTOR CH 1/16W   10K   1   R8050   ERJ3GEYJ103   M. RESISTOR CH 1/16W   10K   1   R8051   ERJ3GEYJ103   M. RESISTOR CH 1/16W   10K   1   R8051   ERJ3GEYJ103   M. RESISTOR CH 1/16W   10K   1   R8051   ERJ3GEYJ103   M.	
R8046 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8047 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8001 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8001 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8001 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8001 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8001 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8002 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8003 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8003 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8003 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8004 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8004 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8004 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8006 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8007 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8008 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8009 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8009 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8009 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1 R8009 ERJ3GEYJ103 M.RESISTOR CH 1/16W 100 1 R8009 ERJ3GEYJ103 M.RESISTOR CH 1/16W 100 1 R8009 ERJ3GEYJ103 M.RESISTOR CH 1/16W 100 2 R8009 ERJ3GEYJ103 M.RESISTOR CH 1/16W 100 1 R8009 ERJ3GEYJ103 M.RE	
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R8011,12 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8053 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 1 R8012,13 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8054 ERJ3GEYJ101 M.RESISTOR CH 1/16W 10O 1 R8013,14 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8054 ERJ3GEYJ101 M.RESISTOR CH 1/16W 10O 1 R8014,15 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8054 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 1	
R8012,13 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8054 ERJ3GEYJ101 M.RESISTOR CH 1/16W 10O 1 R8013,14 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8054 ERJ3GEYJ101 M.RESISTOR CH 1/16W 10O 1 R8014,15 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8054 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 1	
R8O13,14 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8O54 ERJ3GEYJ101 M.RESISTOR CH 1/16W 10O 1 R8O14,15 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8O54 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 1	
R8013,14 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8054 ERJ3GEYJ101 M.RESISTOR CH 1/16W 10O 1 R8014,15 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8054 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 1	
R8O14,15 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8O54 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 1	
INSULTATION OF THE RESISTOR CH 1/16W 1UK   2     INSULTATION OF THE RESISTOR CH 1/16W 100   1	
R8016,17 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R8055 ERJ3GEYJ101 M.RESISTOR CH 1/16W 100 1	
R8017 ERJ3GEYJ560 M.RESISTOR CH 1/16W 56 1 R8055 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 1	

	David No.	Dant Name & Description	B	Remarks	Dof No	Part No.	Part Name & Description	Pcs	Remarks
Ref.No.	Part No.		Pcs	remar'ks	Ref.No.	Part No.		4	ACHSI AS
R8056	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8528-31	ERJ3GEYJ102		17	
R8056	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8533-49 R8555	ERJ3GEYJ101	<del></del>	1	
R8056	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R8556,57	ERJ3GEYJ102		2	
R8057	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100 M. RESISTOR CH 1/16W 100	1		R8558	ERJ3GEYJ101		1	
R8057	ERJ3GEYJ101		1		R8564-66	ERJ3GEYOROC		3	
RB057	ERJ3GEYJ103		1		R8567	ERJ3GEYJ101		1	
R8058	ERJ3GEYJ101		1		R8568	ERJ3GEYJ105		1	
R8058	ERJ3GEYJ101 ERJ3GEYJ103	M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K	1		R8569	ERJ3GEYJ333		1	
R8059	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8570	ERJ3GEYJ104		1	
R8059	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8571	ERJ3GEYJ823		1	
R8059	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1	*	R8572	ERJ3GEYJ333	<del></del>	1	
R8060	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8573	ERJ3GEYJ122		1	
R8060	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8574	VRE0034E101		1	
R8060	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R8575	VRE0034E391		1	
R8061	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8576	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
R8061	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8577	VRE0034E183	M.RESISTOR CH 1/10W 18K	1	
R8061	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R8578	VRE0034E821		1	
R8062	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8579	VRE0034E512	M.RESISTOR CH 1/10W 5.1K	1	
R8062	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8580	VRE0034E681	M.RESISTOR CH 1/10W 680	1	
R8062	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R8581	ERJ3GEYJ333	M.RESISTOR CH 1/16W 33K	1	
R8063	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8582,83	VRE0034E622	M.RESISTOR CH 1/10W 6.2K	2	
R8063	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8584,85	VRE0034E822	M.RESISTOR CH 1/10W 8.2K	2	
R8063	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R8586	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1	
R8064	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R8587,88	ERJ3GEYJ102		2	
R8064	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	1		R8589	ERJ3GEYJ101		1	
R8065	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8590	ERJ3GEYJ102		1	
R8065	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	1		R8591,92	ERJ3GEYJ332		2	
R8066	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8593	ERJ3GEYJ101		1	
R8066	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R8594,95	ERJ3GEYJ473		2	
R8066	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	1		R8596	ERJ3GEYJ223		1	
R8067	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R8597	ERJ3GEYJ183		1	
R8068,69	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2		R8598	ERJ3GEYJ473		1	
R8069	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1		R8599	ERJ3GEYJ102		1	
R8070	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R8600	ERJ3GEYJ105		1	
R8070	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R8601	ERJ3GEYJ273		1	
R8070	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R8602	ERJ3GEYJ823		1	
R8071	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R8603	ERJ3GEYJ333 ERJ3GEYJ823		1	
R8071	ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	1		R8604 R8605	ERJ3GEYJ152		1	
R8072	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0 M.RESISTOR CH 1/16W 220	1		R8606	ERJ3GEYJ10		1	
R8080~92	ERJ3GEYJ221	M.RESISTOR CH 1/16W 220 M.RESISTOR CH 1/16W 470	18		R8607	ERJ3GEYJ10		1	
R6100-17	ERJ3GEYJ471	M. RESISTOR CH 1/16W 1/0	8		R8608	ERJ3GEYJ22		1	
R8118-25	ERJ3GEYJ101	M. RESISTOR CH 1/16W 470	2		R8610	ERJ3GEYJ10		1	
R8126,27	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	2		R8613	ERJ3GEYJ10		1	
R8129,30 R8132-38	ERJ3GEYJ471 ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	7		R8616,17	ERJ3GEYJ10		- 2	
R8139-46	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	8		R8619-29	ERJ3GEYJ10		11	
R8147-51	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	5		R8630	ERJ3GEYJ10		1	
R8152-59		M. RESISTOR CH 1/16W 1K	8		R8631	ERJ3GEYJ10	M.RESISTOR CH 1/16W 1K	1	
R8160	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8632	ERJ3GEYJ10	M.RESISTOR CH 1/16W 10	1	
R8161,62	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	2		R8633	ERJ3GEYJ10		1	
R8163	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8634	ERJ3GEYJ68	M.RESISTOR CH 1/16W 680	1	
R8167	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R8635	ERJ3GEYJ10	M.RESISTOR CH 1/16W 100	1	
R8172	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R8636	ERJ3GEYJ33	M.RESISTOR CH 1/16W 3.3K	1	
R8173-78	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	6		R8637,38	ERJ3GEYJ56	M.RESISTOR CH 1/16W 5.6K	2	
R8180-99	ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	20		R8639	ERJ3GEYJ10		1	
R8201	ERJ3GEYJ471	M.RESISTOR CH 1/16W 470	1		R8640,41	ERJ3GEYJ10		2	
R8202-17	ERJ3GEYJ152	M.RESISTOR CH 1/16W 1.5K	16		R8642	ERJ3GEYJ27	3 M.RESISTOR CH 1/16W 27K	1	
R8218-25	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	8		R8643	ERJ3GEYJ10			
R8280	VRE0034E121	M.RESISTOR CH 1/10W 120	1		R8644	ERJ3GEYJ33			
R8281	VRE0034E750	M. RESISTOR CH 1/10W 75	1		R8645	ERJ3GEYJ18		1	
R8300-41	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	42		R8646,47	ERJ3GEYJ22			<del> </del>
R8343-18	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	76		R8648	ERJ3GEYJ56		_	<del> </del>
R8419	ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1		R8649	ERJ3GEYJ10			
R8420,21	ERJ3GEYJ560		2		R8650	ERJ3GEYJ68		_	<del></del>
R8422-25	ERJ3GEYJ471		4		R8651	ERJ3GEYJ10			
R8426,27	PRJ3GEYJ560		2		R8652,53	ERJ3GEYJ82			
R8429,30	ERJ3GEYJ560		2		R8654,55	ERJ3GEYJ22			<del></del>
R8431-34	ERJ3GEYJ471		4		R8656	ERJ3GEYJ33		$\overline{}$	
R8435,36	ERJ3GEYJ560		2	<del></del>	R8657	ERJ3GEYJ10			
R8500, O1	ERJ3GEYJ102		_		R8658-60	ERJ3GEYJ22			2
R8502, O3	ERJ3GEYJ100		2		R8662,63	ERJ3GEYJ10			2
R8504-22	ERJ3GEYJ102				R8680-88	ERJ3GEYJ2:			
R8524,25	ERJ3GEYJ102				R8750	ERJ3GEYJ1			+
	ERJ3GEYOROC	M.RESISTOR CH 1/16W 0	1	ļ	R8751-54	ERJ3GEYJ1	M.RESISTOR CH 1/16W 100	<del>'   '</del>	4
R8527									

Ref.No.  88755 88756-60 88761-64 88770-94 88797 88799 888901 88801-16 88811-16 88811-16 88812-18 88822 88823 88824 88823 88824 88825,26 888827-34 88835-40 888814,42	ERJ3GEYJ102 ERJ3GEYJ101 ERJ6GEYOROO ERJ3GEYJ102 ERJ6GEYOROO ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 0 M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/16W 1C M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 1CK M. RESISTOR CH 1/16W 1CK M. RESISTOR CH 1/16W 1CO M. RESISTOR CH 1/16W 1CO M. RESISTOR CH 1/16W 1CO M. RESISTOR CH 1/16W 1CO M. RESISTOR CH 1/16W 1CO M. RESISTOR CH 1/16W 1CO M. RESISTOR CH 1/16W 1CO M. RESISTOR CH 1/16W 1CO M. RESISTOR CH 1/16W 1CO M. RESISTOR CH 1/16W 1CO M. RESISTOR CH 1/16W 1CK M.	PCs 1 1 5 4 4 25 1 1 1 1 1 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1	Remarks	Ref.No. R8960 R8961 R8962 R8963,64 R8965-69 R8970 R8971 R8972 R8973 R8974 R8975 R8976,77 R8976-96	ERJ3GEYJ393 ERJ3GYJ103 ERJ3GEYJ101 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ103 ERJ3GEYJ511 ERJ3GEYJ522	Part Name & Description  M.RESISTOR CH 1/16W 1.5K  M.RESISTOR CH 1/16W 39K  M.RESISTOR CH 1/16W 10K  M.RESISTOR CH 1/16W 10O  M.RESISTOR CH 1/16W 10K  M.RESISTOR CH 1/16W 1K  M.RESISTOR CH 1/16W 10K  M.RESISTOR CH 1/16W 10K  M.RESISTOR CH 3W 510  M.RESISTOR CH 1/16W 2.2K  M.RESISTOR CH 3W 510	Pcs 1 1 2 5 1 1 1 1 1 1 1 1 1	Remarks
18755 18756-60 18761-64 18770-94 18779-95 18795 18799 18803-09 18810 188811-16 188817-18 188817-	ERJ3GEYJ103 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ102 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 1X M. RESISTOR CH 1/16W 1X M. RESISTOR CH 1/16W 1X M. RESISTOR CH 1/16W 1X M. RESISTOR CH 1/16W 1X M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10O	1 5 4 25 1 1 1 7 1 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nearth AS	R8960 R8961 R8962 R8963,64 R8965-69 R8970 R8971 R8972 R8973 R8974 R8975 R8976,77	ERJ3GEYJ152 ERJ3GEYJ393 ERJ3GYJ103 ERJ3GEYJ101 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ151 ERJ3GEYJ511 ERJ3GEYJ511	M. RESISTOR CH 1/16W 1.5K M. RESISTOR CH 1/16W 39K M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 10O M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 2.2K	1 1 2 5 1 1 1	
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8803-09 88810 88811-16 88817-18 88819 88820 88821 88822 88822 88823 88824 88824 88825,26 88827-34 88835-40	ERJ3GEYJ103 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ105 ERJ3GEYJ101 ERJ3GEYJ105 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/16W 100 M. RESISTOR CH 1/16W 10 M. RESISTOR CH 1/16W 100 M. RESISTOR CH 1/16W 100 M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 10M M. RESISTOR CH 1/16W 100 M. RESISTOR CH 1/16W 100 M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 1K	1 6 2 1 1 1		R8974 R8975 R8976,77	ERJ3GEYJ511		+ +	1
88810 88811-16 88817,18 88819 88820 88821 88822 88823 88824 88824 88825,26 88827-34 88835-40	ERJ3GEYJ102 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ103 ERJ3GEYJ103 ERJ3GEYJ101 ERJ3GEYJ101 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ103	M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 1K	6 2 1 1 1		R8975 R8976,77		M. RESISTOR CH 3W 510	1	
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88819 88820 88821 88822 88823 88824 88825,26 88827-34 88835-40 88841,42	ERJ3GEYJ101 ERJ3GEYJ103 ERJ3GEYJ105 ERJ3GEYJ101 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ102 ERJ3GEYJ103	M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 1M M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 1K	1 1		PR978-96	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2	
R8820 R8821 R8822 R8823 R8824 R8825,26 R8827-34 R8835-40	ERJ3GEYJ103 ERJ3GEYJ105 ERJ3GEYJ101 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ332 ERJ3GEYJ103	M.RESISTOR CH 1/16W 1M M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 1K	1		10770 30	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	19	
R8821 R8822 R8823 R8824 R8825,26 R8827-34 R8835-40	ERJ3GEYJ105 ERJ3GEYJ101 ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ332 ERJ3GEYJ103	M. RESISTOR CH 1/16W 100  M. RESISTOR CH 1/16W 10K  M. RESISTOR CH 1/16W 1K	1		R8997-99	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3	
R8822 R8823 R8824 R8825,26 R8827-34 R8835-40 R8841,42	ERJ3GEYJ103 ERJ3GEYJ102 ERJ3GEYJ332 ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 1K	$\rightarrow$					$\sqcup$	
R8824 R8825,26 R8827-34 R8835-40 R8841,42	ERJ3GEYJ102 ERJ3GEYJ332 ERJ3GEYJ103	M. RESISTOR CH 1/16W 1K	1					$\sqcup$	
R8825,26 R8827-34 R8835-40 R8841,42	ERJ3GEYJ332 ERJ3GEYJ103							11	
R8827-34 R8835-40 R8841,42	ERJ3GEYJ103		1		SW8001,02	VSS0367-08B	SWITCH	2	
R8835-40 R8841,42		M.RESISTOR CH 1/16W 3.3K	2		SW8003,04	VSS0367-04B	SWITCH	2	
R8841,42		M.RESISTOR CH 1/16W 10K	8		SW8801,02	VSS0367-08B	SWITCH	2	
	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	6		SW8805,06	VSS0367-06B	SWITCH	2	
	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	2					<del>↓</del>	
R8843	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1					4	
R8844	ERJ3GEYJ105	M. RESISTOR CH 1/16W 1M	1					+	
R8845	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		TP8001-04	VJR0548	JACK PLATE	4	
R8846	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		TP8004,05	VJR0548	JACK PLATE	2	
R8847	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		TP8005,06	VJR0548	JACK PLATE	2	
R8848	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		TP8006,07	VJR0548	JACK PLATE	2	
R8849,50	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	2		TP8007,08	VJR0548	JACK PLATE	2	
R8851,52	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2		TP8008,09	VJRO548	JACK PLATE	2	
R8853	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1		TP8009,10	VJR0548	JACK PLATE	2	<del></del>
R8855	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		TP8010,11	VJRO548	JACK PLATE	2	
R8857	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		TP8011,12	VJR0548	JACK PLATE	2	
R8859	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		TP8012-16	VJR0548	JACK PLATE	5	
R8861	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		TP8016,17	VJR0548	JACK PLATE	2	
R8862-67	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	6		TP8017,18	VJR0548	JACK PLATE	2	
R8868	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		TP8018,19	VJR0548	JACK PLATE	2	
R8869	ERJ3GEYJ334	M.RESISTOR CH 1/16W 330K	1		TP8019,20	VJR0548	JACK PLATE	2	
R8871	ERJ3GEYJ334	M. RESISTOR CH 1/16W 330K	1		TP8020,21	VJR0548	JACK PLATE	2	
R8872~75	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	4		TP8021-32	VJRO548	JACK PLATE	12	
R8876	ERJ3GEYJ824	M.RESISTOR CH 1/16W 820K	1		TP8040-42	VJR0548	JACK PLATE	3	
R8877-79	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	3		TP8300-03	VJRO548	JACK PLATE	4	
R8880-82	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	3		TP8303,04	VJRO548	JACK PLATE	2	
R8883-85	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	3		TP8304,05	VJR0548	JACK PLATE	2	
R8886	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1		TP8305,06	VJR0548	JACK PLATE	2	
R8887,88	ERJ3GEYJ392	M.RESISTOR CH 1/16W 3.9K	2		TP8306,07	VJRO548	JACK PLATE	2	
R8889-91	ERJ3GEYJ152	M.RESISTOR CH 1/16W 1.5K	3		TP8307,08	VJRO548	JACK PLATE	2	
R8892	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		TP8312-16	VJR0548	JACK PLATE	5	
R8893	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		TP8320-25	VJR0548	JACK PLATE	6	
R8894	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1		TP8325-28	VJR0548	JACK PLATE	4	
R8896-06	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	11		TP8330-32	VJR0548	JACK PLATE	3	
R89O8-11	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	4		TP8350-53	VJR0548	JACK PLATE	4	
R8912	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		TP8360-63	VJR0548	JACK PLATE	4	
R8913-15	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3		TP8524	VJR0548	JACK PLATE	1	
R8916	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		TP8526	VJR0548	JACK PLATE	1	
R8917	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		TP8531	VJRO646	TEST POINT	1 2	
R8919	ERJ 3GEYOROO	M.RESISTOR CH 1/16W 0	1		TP8538,39	VJR0646	TEST POINT	1	
R8921	ERJ 3GEYOROO	M.RESISTOR CH 1/16W 0	1		TP8540	VJR0548	JACK PLATE	3	
R8923	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	<del></del>	TP8541-43	VJR0646	TEST POINT	1	
R8924	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		TP8547	VJR0646	TEST POINT	$+\frac{1}{1}$	
R8925-32	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	8		TP8551	VJR0548	JACK PLATE		
R8933	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		TP8552	VJR0646	TEST POINT	3	
R8934-36	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3		TP8801-03	VJR0646	TEST POINT		
R8937-39	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	3		TP8806-08	VJR0646	TEST POINT	3	
R8940,41	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2		TP8812-17	VJR0646	TEST POINT	6	
R8943	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	<del>                                     </del>	TP8818-21	VJR0548	JACK PLATE	4	
R8945	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	_1		TP8822-26	VJR0646	TEST POINT	5	
R8947,48	ERJ3GEYJ472	M. RESISTOR CH 1/16W 4.7K	2		TP8827,28	VJR0548	JACK PLATE	2	
R8949-52	ERJ3GEYJ101		4		TP8829-34	VJR0646	TEST POINT	- 6	
R8953	ERJ3GEYJ223		1		TP8835-39	VJR0548	JACK PLATE	5	
R8954,55	ERJ3GEYJ823		2	2	TP8840	VJR0646	TEST POINT	1	
R8956	ERJ3GEYJ183		1		TP8841-45	VJR0548	JACK PLATE	5	
R8957	ERJ3GEYJ823		1		TP8846.47	VJR0646	TEST POINT	2	<del> </del>
R8958	ERJ3GEYJ101		1		TPG8001	VJR0548	JACK PLATE	1	
R8959	ERJ3GEYJ123		1	l	TPG8001	VJR0548	JACK PLATE	1	
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TD00000		Part No.	Part Name & Description	Pcs	Remarks
TPG8001	$\perp$	VJR0646	TEST POINT	1	
PG8002		VJR0548	JACK PLATE	1	
PG8002	+	VJR0548	JACK PLATE	1	
	<del> </del>	<del></del>			
TPG8002	4	VJRO646	TEST POINT	1	
TPG8003	1	VJR0548	JACK PLATE	1	
TPG8003	1	VJR0548	JACK PLATE	1	
TPG8003	+-	VJRO646	•	1	
	+-	<del></del>	TEST POINT	-	
TPG8004	_	VJR0548	JACK PLATE	1	
TPG8005		VJR0646	TEST POINT	1	i l
TPG8550	$\top$	VJR0646	TEST POINT	1	
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VC8500	-	ECV1ZW20X53T	V.CAPACITOR 20P	1	
7.000	┼	ECATSMSOV221	V.CAPACITOR 20P	1	
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P0500	+	THE POOL ADDOG	U DECLEMON 201	-	
R8500			V.RESISTOR 20K	1	
R8501,02	_		V.RESISTOR 5K	2	
JR8805	1	VRV0109B103	V.RESISTOR 10K	1	
R8806	Т	VRV01098502	V.RESISTOR 5K	1	
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8008	+	VSX0468	ıc	1	
	+-		<u> </u>		
(8500	1	VSX0334	CRYSTAL OSCILLATOR	1	
(8501	1	VSX0081	CRYSTAL OSCILLATOR	1	
08804,05	T	VSX0392	ic	2	
(8838	+	VSX0450	IC	1	
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CB839	<u> </u>	VSX0392	1C	1	
<b>6884</b> 0	1 _	VSX0391	ıc	1	
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	+		CARD PULLER PIN	2	
	+				
	$\perp$	VML1655	LEVERARM	2	
		VMS4925	PIN	2	I
		VMX2020		3	
			SPACER ·		
	+-	1N35020			
		VXA5039	P.C.BOARD SHIELD PLATE	1	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	<del>  </del>	P.C.BOARD SHIELD PLATE	1	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
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	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
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	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
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	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
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	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	
	-	XTV3+6FFR	P.C.BOARD SHIELD PLATE SCREW	7	

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er.w.	ļ.,	Part No.		Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
		VEP82092A	P.C.BOARD W/COMPONENT	$\vdash$		D2008-11	MA151K	DIODE	4	
	↓_		DRIVE	$\vdash$		D2012	31DQ06	DIODE	1	
				$\vdash$		D2013	MA151K	DIODE	<del>-</del>	
						D2051	MA151WK	DIODE	1	
	├			$\vdash$		D2052-57	10E1	DIODE	6 4	
	╄-			$\vdash$		D2058-61	MA151K	DIODE	-	
				$\vdash$		D2062	31DQ06	DIODE	1	
	ـــ					D2063	MA151K	DIODE		
	-					D2101	MA151WK	DIODE	1	
	1		CAPACITORS	$\vdash$		D2102-07	10E1	DIODE	6	
001-03	<u> </u>	ECA1HXS010	E.CAPACITOR 50V 1U	3		D2108-11	MA151K	DIODE	4	
004	<u> </u>	ECA1AXS680	E.CAPACITOR 10V 68U	1		D2112	31DQ06	DIODE	1	
05,06	┞	ECA1HXS010	E.CAPACITOR 50V 1U	2		D2113	MA151K	DIODE	1	
007	┺	ECA1HXLV101X		1		D2151	MA151WK	DIODE	1	
908	_	ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	1		D2152-57	10E1	DIODE	6	
09-11	_	ECUM1H333KBN	C.CAPACITOR CH 50V 0.033U	3		D2158-61	MA151K	DIODE	4	
12,13		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	2		D2162	31DQ06	DIODE	1	
14	L	ECUM1H681JCN	C. CAPACITOR CH 50V 680P	1		D2163	MA151K	DIODE	1	
16		ECUMI H102KBN	C.CAPACITOR CH 50V 1000P	1		D2230	MA153	DIODE	1	
51-53		ECA1HXS4R7	E.CAPACITOR 50V 4.7U	3		D2251	MA3100-M	DIODE	1	
54	$\perp$	ECA1AXS680	E.CAPACITOR 10V 68U	1		D2601-04	MA153	DIODE	4	
55,56		ECA1HXS010	E.CAPACITOR 50V 1U	2					L	
57		ECA1HXLV101X	E.CAPACITOR 50V 100P	1					Ļ.,	
58	Ι	ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	1					_	
59-61	Ι	ECUM1H333KBN	C.CAPACITOR CH 50V 0.033U	3		FL2301	VLF0576	FILTER	1	
62,63	T	ECUM1 E104KBN	C.CAPACITOR 25V 0.1U	2					<u>L</u>	
64	1	ECUM1H681JCN	C.CAPACITOR CH 50V 680P	1					L	
65	1	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1					L	
66	$\dagger$	ECUM1H102KBN	C. CAPACITOR CH 50V 1000P	1		IC2001	AN3891 FBP	IC	1	
01-03	+	ECA1HXS4R7	E. CAPACITOR 50V 4.7U	3		IC2002	NJM4558M	ıc	1	
.04	+-	ECA1AXS680	E. CAPACITOR 10V 68U	1		1C2003	MC14053BF	ic	1	(R)
.05,06	+-	ECA1HXS010	E. CAPACITOR 50V 1U	2		IC2004	NJM2903M	ic	1	
.07	+	ECA1HXLV101X	<del> </del>	1		IC2051	STA322A	TRANSISTOR	1	
	+-	ECM1H1032FN	C. CAPACITOR CH 50V 0.01U	1		IC2052	STA311A	TRANSISTOR	1	
.08	+-	+		3		IC2052	AN3891FBP	IC	1	
09-11	+-	ECUM1H333KBN	C. CAPACITOR CH 50V 0.033U	2		IC2101	AN3891FBP	IC	1	
12,13	4—	ECUM1 E1 O4KBN	C.CAPACITOR 25V 0.1U	+				ic	1	
14	—	ECUM1H681JCN	C. CAPACITOR CH 50V 680P	1		IC2102	NJM4558M		+	(R)
.15	Ц_	ECUM1H1032FN	C. CAPACITOR CH 50V 0.01U	1		IC2103	MC14053BF	IC	1	(K)
L16	ļ	ECUM1H102KBN		1		IC2104	NJM2903M	IC	+	
151-53	4	ECA1HXS4R7	E.CAPACITOR 50V 4.7U	3		IC2151	AN3891FBP	IC	1	<u> </u>
154		ECA1AXS680	E. CAPACITOR 10V 68U	1		IC2201-03	PU4124	IC	3	+
L <b>5</b> 5,56	┸	ECA1HXS010	E.CAPACITOR 50V 1U	2		IC2204-06	MC14538BF	ic	3	
157		ECA1HXLV101X	E.CAPACITOR 50V 100P	1		IC2207,08	MC14081BF	IC	2	
158		ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1		IC2209,10	MC14050BF	IC	2	
159-61	Т	ECUM1H333KBN	C. CAPACITOR CH 50V 0.033U	3		IC2231	BA6238AU2M	IC	1	
162,63	$\top$	ECUM1E104KBN	C. CAPACITOR 25V 0.1U	2		IC2232	NJM2904M	IC	1	
164	Т	ECUM1H681JCN	C. CAPACITOR CH 50V 680P	1		1C2251	BA6238AU2M	ıc	1	<u> </u>
L <b>6</b> 6		ECUM1H102KBN	C. CAPACITOR CH 50V 1000P	1		IC2281,82	AN7805F	IC	2	
201-05	$\top$	ECEV1HNR22	E. CAPACITOR 50V 0.22U	5		IC2301	MC74HC27F	ıc	1	
206-09	$\dagger$		C. CAPACITOR CH 50V 0.01U	4		IC2302	MC74HC175F	IC	1	
230,31	+	ECA1HXKN2R2	E. CAPACITOR 50V 2.2U	2		IC2303	MC74HC164F	IC	1	
232	+-	ECA1HXLV470X		1		1C23O4	MC74HC04AF	ıc	1	
233,34	+		C. CAPACITOR CH 50V 0.01U	2		1C2305-07	MC14094BF	IC	3	
251	+	ECA1HXKN2R2	E. CAPACITOR 50V 2.2U	1		IC2308	MC14050BF	IC	1	
281	+	ECA1CXS470	E. CAPACITOR 16V 47U	1		IC2309-12	MC14021BF	IC	4	
282,83	+		E. CAPACITOR 50V 100P	1 2		IC2313	NJM2901M	ic	1	
	+	<u> </u>		1		IC2501	NJM78L12UA	IC	1	<del></del>
284	+		E. CAPACITOR 50V 47P E. CAPACITOR 50V 100P	1		IC2502	AN7815	IC	1	
285	+			1		1C2502	AN6609NS	IC	1	
286	+	ECA1CXS470	E. CAPACITOR 16V 47U	+-		1C2505	MC74HC74AF	ıc	1	
290-97	+		C. CAPACITOR CH 50V 0.01U	8	-,	IC2505	NJM4558M	IC	1	
301		ECA1AXS680	E.CAPACITOR 10V 68U	1		IC2508 IC2510	NJM2903M	IC	1	
302		ECQB1H1O4JF	P.CAPACITOR 50V 0.1U	1 27		102510	m3/12/9U3F1		┽╌	<del> </del>
303-29	$\perp$		C.CAPACITOR CH 50V 0.01U	27		<b> </b>			+	<del> </del>
101-20			C.CAPACITOR CH 50V 0.01U	20		ļ		<u> </u>	╁	<del>                                     </del>
501	_		E.CAPACITOR 50V 47P	1					+	<b>_</b>
502	L	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		L2001	VLQ0497	COIL	1-1	
503	$oldsymbol{\perp}$	ECQB1H224JF	P.CAPACITOR 50V 0.22U	1		L2051	VLQ0497	COIL	1	
504,05			C.CAPACITOR CH 50V 0.01U	2		12101	VLQ0497	COIL	1	+
506,07	$\top$	ECUM1 H223KBN	C. CAPACITOR CH 50V 0.022U	2		L2151	VLQ0497	COIL	1	<u> </u>
508-10	$\top$		C. CAPACITOR CH 50V 0.01U	3					$\perp$	
	1								$\perp$	
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	+			1		P2001.02	VJP3454B096	CONNECTOR (MALE)	2	2
201	+	MA151WK	DIODE	1					Γ	
002-07	+	10E1	DIODE	6					Т	
	+	1000		Ť		1			$\top$	
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Ref.No.	$\perp$	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Person!
	$\perp$					R2060		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	1	
02001-03	_	2SA1567-Y	TRANSISTOR	3		R2061		ERJ6GEYJ121	M.RESISTOR CH 1/10W 120	1	
Q2004	+	2SA1309A-R	TRANSISTOR	1		R2062-64		ERJ14YJ680	M.RESISTOR 1/4W 68	3	
Q2005 02006-08	+-	2SB944-Q	TRANSISTOR	1	<del></del>	R2065		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
Q2006-08 Q2009-11	+-	2SC4064-Y 2SC1384-R	TRANSISTOR	3	<del></del>	R2066		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
Q2003-11 Q2012	+	2SC1847-R	TRANSISTOR TRANSISTOR	3	(Q,R)	R2067	$\overline{}$	ERJ12YJ560	M.RESISTOR 1/2W 56	1	
02051	†-	2SA1309A-R	TRANSISTOR	1	(A,V)	R2068 R2069		ERJ6GEYJ123 ERJ6GEYJ222	M. RESISTOR CH 1/10W 12K	1	<del></del>
02052		25B944-Q	TRANSISTOR	1		R2070	_	ERJ6GEYJ561	M.RESISTOR CH 1/10W 2.2K M.RESISTOR CH 1/10W 560	1	
Q2053-55		2SC1384-R	TRANSISTOR	3		R2071	-	ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
Q2056		2SC1847-R	TRANSISTOR	1	(Q,R)	R2072	$\neg$	ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	1	
Q2101-03	4-	2SA1488-CDE	TRANSISTOR	3		R2073-75		ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	3	
Q2104	+-	2SA1309A-R	TRANSISTOR .	1		R2076		ERG2SJ271	M.RESISTOR 2W 270	1	
Q2105 Q2106-08	+-	2SB944-Q	TRANSISTOR	1		R2077	_	ERJ6GEYJ752	M.RESISTOR CH 1/10W 7.5K	1	
02109-11	+	2SC3851-CDE 2SC1384-R	TRANSISTOR TRANSISTOR	3		R2078	_	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
02112	†-	2SC1847-R	TRANSISTOR		(Q,R)	R2079 R2080			M.RESISTOR CH 1/10W 10	1	
Q2151-53	Τ-		TRANSISTOR	3	(****)	R2081		ERJ12YJ2R2 ERJ6GEYJ102	M.RESISTOR 1/2W 2.2 M.RESISTOR CH 1/10W 1K	1	
Q2154		2SA1309A-R	TRANSISTOR	1		R2082		ERJ12YJ471	M.RESISTOR 1/2W 470	1	
Q2155	$\Box$	2SB944-Q	TRANSISTOR	1		R2083,84	-		M.RESISTOR CH 1/10W 1K	2	
Q2156-58	1	2SC3851-CDE	TRANSISTOR	3		R2085	j		M.RESISTOR CH 1/10W 1M	1	
Q2159-61	+		TRANSISTOR	3		R2086,87		RJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2	
02230	+	† ·	TRANSISTOR	1	(Q,R)	R2088	-		M.RESISTOR CH 1/10W 10K	1	
Q2230 Q2231	+-		TRANSISTOR	1		R2089			M.RESISTOR CH 1/10W 100	1	
02251	+		TRANSISTOR TRANSISTOR-RESISTOR	1		R2090	_		M.RESISTOR CH 1/10W 4.7K	1	
Q2301	1		TRANSISTOR CHIP	1	(R)	R2091 R2101,02			M.RESISTOR CH 1/10W 10K	1	
Q2302	1		TRANSISTOR	1	(20)	R2103	-		M.RESISTOR CH 1/10W 330 M.RESISTOR CH 1/10W 5.6K	1	
Q2303			TRANSISTOR-RESISTOR	1		R2104			M.RESISTOR CH 1/10W 5.6K M.RESISTOR 2W 0.33	1	
Q2502-04	_	UN2213	TRANSISTOR-RESISTOR	3		R2105			M.RESISTOR CH 1/10W 680	1	
	╄					R2106	F	RJ6GEYJ151	M.RESISTOR CH 1/10W 150	1	
	┼					R2107	E	RJ6GEYJ333	M.RESISTOR CH 1/10W 33K	1	
	┼		DEGLOTORS	-		R2108	-+		M.RESISTOR CH 1/10W 10K	1	
R2001,02	╁		RESISTORS M. RESISTOR CH 1/10W 100	-		R2109	-		M.RESISTOR 2W 33	1	
R2003	╁		M.RESISTOR CH 1/10W 100 M.RESISTOR CH 1/10W 5.6K	1		R2110	-		M.RESISTOR CH 1/10W 6.8K	1	
R2004	1		M. RESISTOR ZW 0.33	1		R2111 R2112-14	-+-		M.RESISTOR CH 1/10W 120	1	
R2005			M. RESISTOR CH 1/10W 680	1		R2115	_		M.RESISTOR 1/4W 68 M.RESISTOR CH 1/10W 10K	3 1	
R2006			M. RESISTOR CH 1/10W 150	1		R2116	-		M.RESISTOR CH 1/10W 2.2K	1	
R2007		ERJ6GEYJ333	M. RESISTOR CH 1/10W 33K	1		R2117	-		M.RESISTOR 1/2W 56	1	
R2008	1		M.RESISTOR CH 1/10W 10K	1		R2118	E		M.RESISTOR CH 1/10W 12K	1	
R2009	1		M.RESISTOR 2W 33	1		R2119	E	RJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
R2010	1		M. RESISTOR CH 1/10W 6.8K	1		R2120	E	RJ6GEYJ561	M.RESISTOR CH 1/10W 560	1	
R2011 R2012-14			M.RESISTOR CH 1/10W 120 M.RESISTOR 1/4W 68	1		R2121	E	RJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
R2015	+		M.RESISTOR 1/4W 68 M.RESISTOR CH 1/10W 10K	1		R2122			M.RESISTOR CH 1/10W 100K	1	
22016	-		M.RESISTOR CH 1/10W 2.2K	1		R2123-25	_		M.RESISTOR CH 1/10W 1K	3	
R2017	-		M. RESISTOR 1/2W 56	1		R2126 R2127			M.RESISTOR 2W 270	1	
R2018			M. RESISTOR CH 1/10W 12K	1		R2128			M.RESISTOR CH 1/10W 7.5K M.RESISTOR CH 1/10W 10K	1	
22019		ERJ6GEYJ222	M. RESISTOR CH 1/10W 2.2K	1		R2129			M.RESISTOR CH 1/10W 10R	1	
2020		ERJ6GEYJ561	M.RESISTOR OH 1/10W 560	1		R2130	$\rightarrow$		1.RESISTOR 1/2W 2.2	1	
12021	1		M.RESISTOR CH 1/10W 2.2K	1		R2131			1.RESISTOR CH 1/10W 1K	1	
2022	-		1. RESISTOR CH 1/10W 100K	1		R2132	E	RJ12YJ471	A.RESISTOR 1/2W 470	1	
2023-25			M. RESISTOR CH 1/10W 1K	3		R2133,34			A.RESISTOR CH 1/10W 1K	2	
2026	1-1		M. RESISTOR CH 1/10W 7.5K	1		R2135	_		A.RESISTOR CH 1/10W 1M	1	
2028	-		M. RESISTOR CH 1/10W 7.5K M. RESISTOR CH 1/10W 10K	1	<del></del>	R2136,37	_		1.RESISTOR CH 1/10W 10K	2	
2030			1. RESISTOR 1/2W 2.2	1		R2138 R2139	-		1.RESISTOR CH 1/10W 10K	1	
2031	-		A. RESISTOR CH 1/10W 1K	1		R2139 R2140	_		M.RESISTOR CH 1/10W 100 M.RESISTOR CH 1/10W 4.7K	1	
2032	_		1. RESISTOR 1/2W 470	1		R2141			RESISTOR CH 1/10W 4.7K	1	• • • • • • • • • • • • • • • • • • • •
2033,34		ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	2		R2151,52	-		RESISTOR CH 1/10W 330	2	
2035	$\overline{}$		1. RESISTOR CH 1/10W 1M	1		R2153			RESISTOR CH 1/10W 5.6K	1	
2036,37	$\overline{}$		1. RESISTOR CH 1/10W 10K	2		R2154	E		1.RESISTOR 2W 0.33	1	
2038	$\overline{}$		1. RESISTOR CH 1/10W 10K	1		R2155	E	RJ6GEYJ681	1.RESISTOR CH 1/10W 680	1	
2039			I. RESISTOR CH 1/10W 100	1		R2156	-		I.RESISTOR CH 1/10W 150	1	
2041	_		I. RESISTOR CH 1/10W 4.7K I. RESISTOR CH 1/10W 10K	1		R2157	_		1.RESISTOR CH 1/10W 33K	1	
2051,52	_		RESISTOR CH 1/10W 330	2		R2158 R2159	-+-		I.RESISTOR CH 1/10W 10K	1	
2053	$\vdash$		RESISTOR CH 1/10W 5.6K	1		R2159 R2160	_		I.RESISTOR 2W 33	1	
2054	-		I. RESISTOR 2W 0.33	1		R2161	_		I.RESISTOR CH 1/10W 6.8K	1	
2055			I. RESISTOR CH 1/10W 680	1		R2162-64			I.RESISTOR CH 1/10W 120 I.RESISTOR 1/4W 68	3	
2056		ERJ6GEYJ151 M	1. RESISTOR CH 1/10W 150	1		R2165			RESISTOR CH 1/10W 10K	1	
2057			I.RESISTOR CH 1/10W 33K	1		R2166	_		RESISTOR CH 1/10W 2.2K	1	
2058			RESISTOR CH 1/10W 10K	1		R2167	EI	U12YJ560 №	I.RESISTOR 1/2W 56	1	
2059		ERG2SJ330	I.RESISTOR 2W 33	1		R2168	E	U6GEYJ123 M	RESISTOR CH 1/10W 12K	1	
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Ref.No.		Part No.		Pcs	Remarks	Ref.No.	_	Part No.	Part Name & Description	Pcs	Remarks
2169		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1		TP2051		VJRO646	TEST POINT	1	
32170	l	ERJ6GEYJ561	M.RESISTOR CH 1/10W 560	1		TP2055		VJR0646	TEST POINT	1	
2171		ERJ6GEYJ222	M. RESISTOR CH 1/10W 2.2K	1		TP2057,58		VJR0646	TEST POINT	2	
2172		ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	1		TP2101		VJR0646	TEST POINT	1	
2173-75	-		M.RESISTOR CH 1/10W 1K	3		TP2105		VJR0646	TEST POINT	1	
									TEST POINT	2	
2176	_	ERG2SJ271	M.RESISTOR 2W 270	1		TP2107,08	_	VJR0646	·	+	
2177			M.RESISTOR CH 1/10W 7.5K	1		TP2151		VJRO646	TEST POINT	1	·······
2178		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		TP2155		VJR0646	TEST POINT	1	
2180		ERJ12YJ2R2	M.RESISTOR 1/2W 2.2	1		TP2157,58		VJR0646	TEST POINT	2	
2181		ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	1		TP2231		VJR0646	TEST POINT	1	
2182			M.RESISTOR 1/2W 470	1		TP2251		VJR0646	TEST POINT	1	
	-		M. RESISTOR CH 1/10W 1K	2		TPG1,G2	_	VJRO646	TEST POINT	2	
2183,84						1FG1,G2	-	VJROO46	IEST FORM		
2185	_		M.RESISTOR CH 1/10W 1M	1		<del></del>	-			$\vdash$	
2186,87		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2		L					
2188		VRE0034E103	M.RESISTOR CH 1/10W 10K	1							
2189		ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	1					MISCELLANEOUS		
2190		ERJ6GEYJ472	M.RESISTOR CH 1/10W 4.7K	1			П	VMB2318	CARD PULLER PIN	2	
2191			M.RESISTOR CH 1/10W 10K	1				VML2143	LEVER. ARM.	1	
2201-09	-		M. RESISTOR CH 1/10W 680	9		<del>                                     </del>	-	VML2144	LEVER. ARM.	1	
	$\vdash$					<del>                                     </del>	-	VSC3823	HEAT SINK	1	
2210			M. RESISTOR CH 1/10W 6.8K	1		<b> </b>				-	
2211-15			M.RESISTOR CH 1/10W 1M	5		1		VSC3888	HEAT SINK	4	
2216-21		ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	6		1		XNG3B	NUT	16	
2230		ERJ6GEYJ561	M. RESISTOR CH 1/10W 560	1				XYN3+F10S	SCREW	1	
2231		ERG1SJ101	M.RESISTOR 1W 100	1				XWA3B	WASHER	8	
2232			M. RESISTOR CH 1/10W 18K	1				XWG3	NUT	8	
2233			M. RESISTOR CH 1/10W 3.9K	1				XYNV3+K6S	SCREW	16	
2234	-		M. RESISTOR CH 1/10W 18K	1				XYN3+C6S	SCREW	2	
	-			-		<del>                                    </del>			SCREW	7	
2235-37	<u> </u>		M. RESISTOR CH 1/10W 10K	3		<b> </b>	_	XYN3+F14S	SUCE	<del>  ' </del>	
2238			M. RESISTOR CH 1/10W 10K	1		<b> </b>				⊢┤	
2239		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1						$\vdash$	
2240-42	L	ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	3				ļ		▃┤	
2243		ERJ6GEYJ561	M.RESISTOR CH 1/10W 560	1						Ш	
2251			M.RESISTOR 1/4W 1K	1							
2252-54			M. RESISTOR CH 1/10W 10K	3			_				
				2						$\vdash$	
2255,56				-		<b></b>				-1	
2301		ERJ6GEYJ564	M.RESISTOR CH 1/10W 560K	1						-1	
2302		ERJ6GEYJ220	M.RESISTOR CH 1/10W 22	1						$\vdash$	
2303		ERJ6GEYJ564	M.RESISTOR CH 1/10W 560K	1	·						
2304	$\vdash$	ERJ6GEYJ474	M.RESISTOR CH 1/10W 470K	1							
2305	-		M. RESISTOR CH 1/10W 10K	1							
2306,07	-		M. RESISTOR CH 1/10W 2.2K	2							
				2					<del></del>	$\vdash$	
12308,09	-		M. RESISTOR CH 1/10W 33K							╁╾┤	
2310	L	ERJ6GEYJ104	M. RESISTOR CH 1/10W 100K	1						H	
2311	1	ERJ6GEYJ332	M.RESISTOR CH 1/10W 3.3K	1		1		,		<u> </u>	
2312,13	Π	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2						L_	
2314	$\vdash$	ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1							
2315	<del> </del>		M. RESISTOR CH 1/10W 1M	1						T	
2316	<del> </del>		<del></del>	1						1	-
	-			+		<del> </del>	_			+-	
2317-38	-		M.RESISTOR CH 1/10W 39K	22	<del>                                     </del>	<b>∤</b> }	-	<del> </del>		╁─	
2339		<del></del>	M.RESISTOR CH 1/10W 470K	1	<del></del>			<u> </u>	<u>                                     </u>	-	<u> </u>
2340	L	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1						1_	
2341		ERJ6GEYJ223	M. RESISTOR CH 1/10W 22K	1		I	_		<u> </u>	_	
32342	$\top$	·	M. RESISTOR CH 1/10W 10K	1							
2501	1	····	M. RESISTOR CH 1/10W 5.6K	1							
	+		<del> </del>	1		1		<del></del>		T	
2502	-	VRE0034E104	M. RESISTOR CH 1/10W 100K		<del></del>	<b> </b>		<del> </del>	<del>                                     </del>	+	
2503	-		M.RESISTOR CH 1/10W 3.3K	1	<del>+</del>	<b>∤</b> }		<del> </del>	4	$\vdash$	
R2504			M.RESISTOR CH 1/10W 11K	1						<b>↓</b>	
2506	1.	VRE0034E153	M.RESISTOR CH 1/10W 15K	1		[ <u> </u>	_			ļ	
2507		VRE0034E123	M.RESISTOR CH 1/10W 12K	1		П	_			<u>L</u> .	
2508	T	VRE0034E822	M.RESISTOR CH 1/10W 8.2K	1						1	
2509	+	VRE0034E113	M. RESISTOR CH 1/10W 11K	+ 7	<del></del>	11		1			
	+	<del></del>		+		<b>1</b> ├────────────────────────────────────	-	<del> </del>		+	
2510	+	VRE0034E822	M. RESISTOR CH 1/10W 8.2K	1 1		<b>{</b>	-	<del> </del>		+	
2511	1	ERX2SJR82	M.RESISTOR 2W 0.82	1		11				₩-	<del> </del>
2512	L	ERJ6GEYJ272	M.RESISTOR CH 1/10W 2.7K		<del></del>	11		<u> </u>		₩	
2513,14	T	ERJ6GEYOROO	M.RESISTOR OH 1/10W 0		2	][	L			<u></u>	
2515	1	ERJ6GEYJ562	M. RESISTOR CH 1/10W 5.6K	1						$\Box$	
2516,17	+	ERJ6GEYJ271	M. RESISTOR CH 1/10W 270	1		1					
	+-		M. RESISTOR CH 1/10W 10K	+:	·	11	$\vdash$	1		<del>                                     </del>	
2518-20	+-	ERJ6GEYJ103		-+	<del></del>	1}		1		+	
2521-23	$\perp$	ERJ6GEYJ104	M. RESISTOR CH 1/10W 100K	1:		<b>                                     </b>	-	<del> </del>	<del> </del>	+	<b></b>
		1		1		<b> </b>	_	ļ	-	<del> </del>	<b></b>
				$\perp$		11	<u> </u>	<u> </u>		1	
	Т	T		T			L	L			L
TP2001	+	VJR0646	TEST POINT	1		1				T	
P2005	+-	VJR0646	TEST POINT	+		1		T		$T^{-}$	
	+			—	2	11	$\vdash$	1	<del>                                     </del>	$\top$	
		VJR0646	TEST POINT	+	<del></del>	11	-	+	+	+-	<del> </del>
P2007,08	+-										

## S1 EQ1 VEP85036A

· · · · ·	•	=P85036A									
Ref.No.		Part No.		Pcs	Remarks	Ref.No.	Part No.	Part Name & Descr	iption	Pcs	Remarks
51	■	VEP85036A	P.C.BOARD W/COMPONENT EQ1			C5334		M.CAPACITOR		1	
	$\vdash$		EQI			C5336 C5337,38		M.CAPACITOR C.CAPACITOR OH 16V	0.1U	2	
						C5339		C.CAPACITOR 25V	0.10	1	
						C5342	ECUX1H101JCV	C.CAPACITOR CH 50V	100P	1	
	ļ					C5343-49	ECUX1C104ZFV	C.CAPACITOR CH 16V	0.1U	7	
				_		C5350	ECUM1E104KBN		0.10	1	
	ļ			_		C5351-54 C5356-59		C.CAPACITOR CH 16V C.CAPACITOR CH 16V	0.1U 0.1U	4	
· · · · · · · · · · · · · · · · · · ·			CAPACITORS			C5360		C.CAPACITOR CH 50V	100P	1	
5001,02		ECA1HXS2R2	E. CAPACITOR 50V 2.2U	2		C5361		C.CAPACITOR CH 16V	0.10	1	
5003,04		ECUX1H271JCV	C.CAPACITOR CH 50V 270P	2		C5362	ECUX1H020CCV	C.CAPACITOR 50V	2P	1	
5005-16		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	12		C5363,64	ECUX1C1042FV	C.CAPACITOR CH 16V	0.10	2	
25017	<u> </u>	ECUX1H270JCV	C.CAPACITOR 50V 27P	1		C5365		C.CAPACITOR CH 50V	100P	1	
25018 25019,20	-		C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 16V 0.1U	2		C5366 C5367~69		C.CAPACITOR CH 50V C.CAPACITOR CH 16V	5P 0.1U	3	
25021		ECUMIEI 04KBN	C. CAPACITOR CH 10V 0.1U	1		C5371-75		C.CAPACITOR CH 16V	0.10	5	
5023,24			C. CAPACITOR CH 16V 0.1U	2		C5376,77	ECUM1E104KBN		0.1U	2	
5025		ECUX1H150JCV	C.CAPACITOR 50V 15P	1		C5378	ECUX1H680JCV	C.CAPACITOR 50V	68P	1	
5026,27	L_		C.CAPACITOR CH 16V 0.1U	2		C5379-84		C.CAPACITOR CH 16V	0.10	6	
5028	<b> </b>		C. CAPACITOR 25V 0.1U	1		C5385	ECUX1H150JCV	*	15P	2	
5030 5033			M. CAPACITOR V	1		C5386,87 C5388		C.CAPACITOR CH 16V C.CAPACITOR 25V	0.1U	1	
5032 5034			M. CAPACITOR M. CAPACITOR	1		C5389,90		C.CAPACITOR CH 16V	0.10	2	
5036	$\vdash$		M. CAPACITOR	1		C5391,92		C.CAPACITOR 25V	0.10	2	_
5037,38			C. CAPACITOR CH 16V 0.1U	2		C5393-00	ECUX1C104ZFV	C.CAPACITOR OH 16V	0.1U	8	
25039		ECUM1E104KEN	C. CAPACITOR 25V 0.1U	1		C5401		C.CAPACITOR 25V	0.10	1	<del> </del>
5042	<u> </u>		C. CAPACITOR CH 50V 100P	1		C5402		C.CAPACITOR CH 16V	0.10	1	
25043-49	-		C.CAPACITOR CH 16V 0.1U C.CAPACITOR 25V 0.1U	7		C5403 C5404-07	ECUX1H821JCV ECUX1C1042FV	C.CAPACITOR 50V C.CAPACITOR CH 16V	820P 0.1U	4	
5051-54	╁		C. CAPACITOR CH 16V 0.1U	4		C5408		C.CAPACITOR 25V	0.10	1	
5056-59		<b>-</b>	C. CAPACITOR CH 16V 0.1U	4		C5409-11		C.CAPACITOR CH 16V	0.10	3	
5060		BCUX1H101JCV	C. CAPACITOR CH 50V 100P	1		C5412-15	ECUM1E104KBN	C.CAPACITOR 25V	0.10	4	
5061		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	1		C5416-19	ECUX1C104ZFV	C.CAPACITOR CH 16V	0.10	4	
5062	ļ	-	C. CAPACITOR 50V 2P	1		C5420		C.CAPACITOR CH 50V	1000P	1	
5063,64 5065		ECUX1C104ZFV ECUX1H101JCV	C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 50V 100P	1		C5421,22 C5423	<del></del>	C.CAPACITOR CH 16V E.CAPACITOR 16V	0.1U 470U	2	
5066	$\vdash$		C. CAPACITOR CH 50V 5P	1		C5424		C.CAPACITOR CH 16V	0.1U	1	
5067-69			C. CAPACITOR CH 16V 0.1U	3		C5425		E.CAPACITOR 16V	470U	1	
5071-75		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	5		C5426	ECUX1C104ZFV	C.CAPACITOR CH 16V	0.10	1	
5076,77	<u> </u>	-	C.CAPACITOR 25V 0.1U	2		C5601-05		C.CAPACITOR CH 16V	0.10	5	
5078 5079-84			C.CAPACITOR 50V 68P C.CAPACITOR CH 16V 0.1U	6		C5606,07 C5608		E.CAPACITOR 16V C.CAPACITOR 25V	10U 0.1U	2	
5085	├		C. CAPACITOR CH 10V 0.10	1		C5609-13		C.CAPACITOR CH 16V	0.10	5	
5086,87			C.CAPACITOR CH 16V 0.1U	2		C5614	ECUX1H22OJCV	C.CAPACITOR CH 50V	22P	1	
5088		ECUM1 E1 04KBN	C.CAPACITOR 25V 0.1U	1		C5615	ECUX1H82OJCV	C.CAPACITOR CH 50V	82P	1	
5089,90	<u> </u>		C. CAPACITOR CH 16V 0.1U	2		C5617		E.CAPACITOR 16V	100	1	
5091,92	-		C. CAPACITOR 25V 0.1U	2		C5618	ECUX1C104ZFV ECUX1H020CCV	C.CAPACITOR CH 16V C.CAPACITOR 50V	0.1U 2P	1	
5093-00 5101	┢	ECUMI E104KBN	C.CAPACITOR CH 16V 0.1U C.CAPACITOR 25V 0.1U	1		C5619 C5622		C.CAPACITOR CH 16V	0.1U	1	
5102	-	ECUX1H821JCV		1		C5623	ECUX1H100DCV		10P	1	
5103-07		<del> </del>	C. CAPACITOR CH 16V 0.1U	5		C5624		C.CAPACITOR CH 16V	0.1U	1	
5108			C. CAPACITOR 25V 0.1U	1		C5626-34		C.CAPACITOR CH 16V	0.10	9	
5109-11	_		C. CAPACITOR CH 16V 0.1U	3		C5635		C.CAPACITOR CH 50V	220P	1	
*5112-15 *5116-19	<u> </u>		C. CAPACITOR CH 16V 0.1U	4		C5636-38 C5701-05		C.CAPACITOR CH 16V C.CAPACITOR CH 16V	0.1U	3 5	
5116-19 5120			C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 50V 1000P	1		C5701-05 C5706,07	<del></del>	E.CAPACITOR CH 16V E.CAPACITOR 16V	100	2	
5121,22	+-		C. CAPACITOR CH 16V 0.1U	2		C5708	ECUM1E104KBN		0.1U	1	
5123	t-	ECEA1CGE471	E.CAPACITOR 16V 470U	1		C5709-13		C.CAPACITOR CH 16V	0.10	5	
5124		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	1		C5714		C.CAPACITOR CH 50V	22P	1	
5125		ECEA1CGE471	E. CAPACITOR 16V 470U	1		C5715		C.CAPACITOR CH 50V	82P	1	
5126	-		C. CAPACITOR CH 16V 0.1U	1	·····	C5717		E.CAPACITOR 16V C.CAPACITOR CH 16V	10U 0.1U	1	
5301,02 5303,04	$\vdash$	ECDY1H271.ICV	E.CAPACITOR 50V 2.2U C.CAPACITOR CH 50V 270P	2		C5718	ECUX1C1042FV ECUX1H020CCV		0.10 2P	1	
5305-16	+		C. CAPACITOR CH 16V 0.1U	12		C5722		C.CAPACITOR CH 16V	0.10	1	
5317	T	ECUX1H27OJCV	<del></del>	1		C5723	ECUX1H100DCV		10P	1	
5318	I	ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	1		C5724	ECUX1C104ZFV	C.CAPACITOR CH 16V	0.10	1	
5319,20	$\Box$		C. CAPACITOR CH 16V 0.1U	2		C5726-34		C.CAPACITOR CH 16V	0.10	9	
5321	1	ECUM1E104KBN		1	<del>                                     </del>	C5736-38		C.CAPACITOR CH 16V	0.10	3	
5323, 24	$\vdash$	<del></del>	C.CAPACITOR CH 16V 0.1U C.CAPACITOR 50V 15P	1		C5801 C5802,03		C.CAPACITOR CH 16V E.CAPACITOR 16V	0.1U 470U	2	
25325 25326, 27	+	ECUX1H150JCV ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	2	<del></del>	C5802,03	<del></del>	C.CAPACITOR CH 16V	0.10	1	
5328, 27 5328	1	ECUM1E104KBN		1	·	C5805	ECALEXIV101X		100P	1	
5330	T	VCM0058C027	M. CAPACITOR V	1		C5806,07	ECUX1C104ZFV	C.CAPACITOR CH 16V	0.10	2	
C5332	I	VCM0059F047	M. CAPACITOR	1		C5808,09	ECEA1CGE471	E.CAPACITOR 16V	470U	2	
	<u> </u>			-		<b> </b>				$\vdash$	
	1	1	1	1	1	11	1	1		1	

Ref.No. C5810 C5811			1		t	1	1		1 1	
C5810			n		Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
		Part No.		PCS	Kenaras	IC5708	+	IC	1	1(0.0276
C2811			C. CAPACITOR CH 16V 0.1U E. CAPACITOR 25V 100P	1		IC5709		10	1	
			C.CAPACITOR CH 16V 0.1U	1		IC5801		10	1	
C5812 C5813			C. CAPACITOR CH 50V 0.01U	1		1C5802		IC	1	
			CAPACITOR CA SOV 0.010	2		IC5803	<del> </del>	ic	1	
C5814,15 C5816	$\rightarrow$		CAPACITOR CH 50V 0.01U	1		IC5804		IC	1	
C5817	$\rightarrow$		CAPACITOR CH SOV 0.010	1		105805,06		IC	2	
			C. CAPACITOR CH 16V 0.1U	2		IC5807-10		IC	4	
C5818,19 C5820,21			E. CAPACITOR CH 16V 470U	2		IC5811-14	UPD5201G	ic	4	
			C. CAPACITOR CH 16V 0.1U	1		IC5815		IC	1	
C5822			E. CAPACITOR CH 16V 0:10	- <u>-</u>		105816,17	MC14015BF	IC	2	
C5823 C5824			C. CAPACITOR CH 16V 0.1U	1		IC5818		ic	1	
	+		E. CAPACITOR 16V 470U	1		IC5819	MC74HC86F	IC	1	
C5825	_		C. CAPACITOR CH 16V 0.1U	41		IC5820	MC74HC08AF	IC	1	
C5826-66 C5867	- 1		C. CAPACITOR CH 18V 0.10	1		IC5821	MC74HC04AF	IC	1	
C5868	$\rightarrow$		C. CAPACITOR CH 16V 0.1U	1		IC5822	MC14053BF	10	1	(R)
	-+		C. CAPACITOR CH 50V 1000P	1		IC5823	MC74HC04AF	ıc	1	
C5869			C. CAPACITOR CH 16V 0.1U	<del>-</del>		IC5824	MC74HC86F	IC	1	
C5870-76			C. CAPACITOR CH 10V 0.1U	<u></u>		IC5825,26	MC14053BF	ıc	2	(R)
C5877,78			C. CAPACITOR CH 16V 0.1U	7		100020,20	7.00			
C5879-85		ECUX1C104ZFV	C. CAPACITOR CH 18V 0.10							
						<del> </del>	1		М	
<del>_</del>						15001	VLQ0188K1RON	COIL 1UH	1	
75504		4 C C 4 E 4	DIODE	1		15301		COIL 1UH	1	
D5601						15601	VLQ0188KR56N	COIL 0.56UH	1	
05602			DIODE	1		15701	VLQ0188KR56N	COIL 0.56UH	1	
D56O3			DIODE			15801	VLQ0128	COIL 47UH	1	
D5701	$\rightarrow$		DIODE	1			TANTED	7.01	<b>-</b>	
D57O2	_		DIODE				<del> </del>	· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>	
D57O3		FC54M-5	DIODE	1		<del> </del>	<del>                                     </del>			
	-			-		P001,02	VJP3454B096	CONNECTOR (MALE)	2	***************************************
						P5001	VJP1230G	CONNECTOR (MALE) 3P	1	
	_			1		P5301	VJP1230R	CONNECTOR (MALE) 3P	1	
DL5001	_		DELAY	2		P3301	VOLIZOAN	CONTROL (1722)	┼-	
DL5002,03	_		DELAY	1		<del></del>	<del></del>		<del>                                     </del>	
DL5 301		VLD0254	DELAY	-			<del></del>	<del></del>	+	
DL5302,03	_	VLD0255	DELAY	2		05001	XN6537	TRANSISTOR	1	
·							2SA1022-C	TRANSISTOR CHIP	2	(C)
	_			⊢		Q5002,03	2SC2295-C	TRANSISTOR CHIP	2	(C)
				<u> </u>		Q5004,05 Q5006-08	XN6537	TRANSISTOR	3	
FI.5801-04		VLF0931	ΦIL .	4	ļ	05009,10	2SK508-B	TRANSISTOR	2	
	_			-		05011-13	2SC3130	TRANSISTOR	3	
					<u> </u>	05015	XN6537	TRANSISTOR	1	
				<u> </u>			2SC3130	TRANSISTOR	5	
105001			IC .	1		Q5016-20	XN6537	TRANSISTOR	3	
IC5002-05		MC1495M	IC	4	<del></del>	Q5021-23	2SC3130	TRANSISTOR	2	
IC5006		UPC1663G	IC	1		05024,25	XN6537	TRANSISTOR	2	
IC5007		AD96687BR	IC	1		Q5026,27	2SC3130	TRANSISTOR	1	
IC5008		NJM1496M	IC	1		Q5028			2	
IC5009			IC	1	<del></del>	Q5029,30	XN6537 XN6537	TRANSISTOR	1	
IC5010		AN7805	IC	1		Q5301 Q5302,03	2SA1022-C	TRANSISTOR CHIP		(C)
105011		AN7905F	IC	1		<del></del>		TRANSISTOR CHIP	-	(c)
IC5 301		UPC1663G	IC	1		Q5304,05	2SC2295-C XN6537	TRANSISTOR CHIP	3	
IC5 302-05		MC1495M	IC	4		Q5306-08		TRANSISTOR	2	
IC5 306	<u> </u>	UPC1663G	IC	1		Q5309,10	2SK508-B 2SC3130	TRANSISTOR	3	<del> </del>
IC5 307		AD96687BR	IC	1		Q5311-13	ZSC3130 XN6537	TRANSISTOR	1	
IC5 308	L	NJM1496M	IC	1		05315	2SC3130	TRANSISTOR	5	
IC5 309	L	TLO82CPS	IC	1		Q5316-20		TRANSISTOR	3	
IC5 310	<u> </u>	AN7805	IC	1		Q5321-23	XN6537	TRANSISTOR	2	
IC5311	<u> </u>	AN7905F	IC	1		Q5324,25	2SC3130	TRANSISTOR	2	
IC5601	L	MB10HL116PFF	IC	1		Q5326,27	XN6537		1	<del></del>
105602	_	MB10HL107PFF	IC	1		Q5328	2SC3130	TRANSISTOR TRANSISTOR	2	
IC5603		MB10HL116PFF	IC	1	<del></del>	Q5329,30	XN6537	TRANSISTOR CHIP	+	(C)
IC5 604	<u></u>	MB10HL107PFF		1		Q5604	2SA1022-C		4	<del></del>
IC5605	L	MB10HL116PFF	IC	1		Q5801-04	2SD1938	TRANSISTOR	+*	<del> </del>
IC5 606	L_	MB813A2	IC	1			+	<del> </del>	+	<del></del>
IC5607	_	MB10HL116PFF	IC	1_1		<del> </del>		<del> </del>	╆	<del> </del>
IC5608	L	VCR0354	IC	1:				nastations.	+	<del> </del>
IC5609	L	TL082CPS	IC	1.3		<u>                                   </u>		RESISTORS	┾	<del> </del>
IC5701	[	MB10HL116PFF	IC	1		R5001.02	VRE0034E510	M.RESISTOR CH 1/10W 51	2	
IC5702	1	MB10HL107PFF	IC	1		R5003.04	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	2	<del></del>
IC5703		MB10HL116PFF	<del> </del>		·	R5005	VRE0034E302	M.RESISTOR CH 1/10W 3K	1	<del></del>
	Г	MB10HL107PFF	IC			R5006	ERJ3GEYJ150	M.RESISTOR CH 1/16W 15	1	<del></del>
IC5704	+-	MB10HL116PFF	IC	:	l	R5007	VRE0034E302	M.RESISTOR CH 1/10W 3K	1	<del></del>
	1			$\tau$		R5008	ERJ3GEYJ150	M.RESISTOR CH 1/16W 15	1	.1
IC5704	-	MB813AZ	ıc	1	L	1 10000			-	
IC5704 IC5705	-	MB813AZ MB10HL116PFF			<del></del>	R5009	VRE0034E751	M.RESISTOR CH 1/10W 750	1	
IC5704 IC5705 IC5706				<del></del>	<del></del>	· · · · · · · · · · · · · · · · · · ·			-	

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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
R5010	VRE0034E911	M.RESISTOR CH 1/10W 910	1		R5107,08	ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	2	
R5011	VRE0034E751	M.RESISTOR CH 1/10W 750	1		R5109	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	<del></del>
R5012,13	VRE0034E361	M.RESISTOR CH 1/10W 360	2		R5110	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	1	
R5014,15	VRE0034E391	M.RESISTOR CH 1/10W 390	2		R5111	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1	
R5016,17 R5018	ERJ3GEYJ470 ERJ3GEYJ101	M.RESISTOR CH 1/16W 47 M.RESISTOR CH 1/16W 100	1		R5112 R5113	ERJ3GEYJ151 ERJ3GEYJ122	M.RESISTOR CH 1/16W 150 M.RESISTOR CH 1/16W 1.2K	1	·
R5019, 20	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	2		R5114	ERJ3GEYJ561	M.RESISTOR CH 1/16W 560	1	
R5021,22	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	2		R5115,16	ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	2	
R5023,24	VRE0034E391	M.RESISTOR CH 1/10W 390	2		R5117	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R5025,26	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	2		R5118	ERJ3GEYJ392	M.RESISTOR CH 1/16W 3.9K	1	
R5027,28	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2		R5119	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5029,30	ERJ6GEYJ182	M.RESISTOR CH 1/10W 1.8K	2		R5120	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	1	
R5031	VRE0034E471	M.RESISTOR CH 1/10W 470	1		R5121	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1	
R5032	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		R5122	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	1	
R5033	VRE0034E431	M.RESISTOR CH 1/10W 430	1		R5123	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1	
R5034 R5035	VRE0034E271 VRE0034E471	M.RESISTOR CH 1/10W 270 M.RESISTOR CH 1/10W 470	1		R5124 R5125,26	ERJ3GEYJ561 ERJ3GEYJ181	M.RESISTOR CH 1/16W 560 M.RESISTOR CH 1/16W 180	2	
R5036	VRE0034E103	M. RESISTOR CH 1/10W 4/0	1		R5123.28	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	2	
R5037	VRE0034E431	M. RESISTOR CH 1/10W 430	1		R5129,30	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	2	
R5038,39	ERJ3GEYJ221	M. RESISTOR CH 1/16W 220	2		R5131,32	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	2	
R5040	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	1		R5133,34	ERJ3GEYJ221	M.RESISTOR CH 1/16W 220	2	
R5041	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R5135,36	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	2	
R5042	ERJ6GEYJ152	M.RESISTOR CH 1/10W 1.5K	1		R5137,38	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	2	
R5043	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		R5139,40	ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	2	
R5044	VRE0034E121	M.RESISTOR CH 1/10W 120	1		R5141	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5045	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1		R5142	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1	
R5048	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R5143	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1	
R5049	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1		R5144,45	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2	
R5050	ERJ3GEYJ821	M. RESISTOR CH 1/16W 820	1		R5146	ERJ3GEYJ470 ERJ3GEYJ560	M.RESISTOR CH 1/16W 47	1	
R5052	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1		R5147	<del></del>	M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/10W 1.8K	1	
R5053,54 R5055	ERJ3GEYJ101 ERJ3GEYJ470	M. RESISTOR CH 1/16W 100 M. RESISTOR CH 1/16W 47	1		R5148 R5149	ERJ6GEYJ182 VREO034E750	M.RESISTOR CH 1/10W 1.8K M.RESISTOR CH 1/10W 75	1	
R5056	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R5149	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5057	ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	1		R5151	VRE0034E750	M.RESISTOR CH 1/10W 75	1	
R5058,59	VRE0034E510	M. RESISTOR CH 1/10W 51	2		R5152	ERJ3GEYJ821	M.RESISTOR CH 1/16W 820	1	
R5060	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	1		R5153,54	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	2	
R5061	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R5155,56	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	2	
R5062	ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	1		R5157	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5063	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		R5158,59	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	2	
R5064,65	VRE0034E510	M.RESISTOR CH 1/10W 51	2		R5160	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5067,68	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	2		R5161,62	ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	2	
R5069	ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	1		R5163,64	ERJ6GEYJ122	M.RESISTOR CH 1/10W 1.2K	2	
R5070	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1		R5165,66	ERJ6GEYJ391	M.RESISTOR CH 1/10W 390	2	
R5071	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	1		R5167,68	ERJ3GEYJ560 ERJ3GEYOROO	M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/16W 0	2	
R5072 R5073	ERJ3GEYJ331 ERJ3GEYJ122	M.RESISTOR CH 1/16W 330 M.RESISTOR CH 1/16W 1.2K	1		R5169-72 R5173.74	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	2	
R5074	ERJ3GEYJ561	M. RESISTOR CH 1/16W 560	1		R5175	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1	
R5075,76		M. RESISTOR CH 1/16W 2.2K	2		R5176,77	ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	2	
R5077,78	ERJ3GEYJ391	M.RESISTOR CH 1/16W 390	2		R5178,79	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	2	
R5079	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1		R5180,81	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	2	
R5080	ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	1		R5182	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1	
R5081	ERJ6GEYJ122	M.RESISTOR CH 1/10W 1.2K	1		R5183	VRE0034E101	M.RESISTOR CH 1/10W 100	1	
R5083	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		R5184	VRE0034E112	M.RESISTOR CH 1/10W 1.1K	1	
R5084	VRE0034E510	M. RESISTOR CH 1/10W 51	1		R5185	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1	
R5C85	VRE0034E130	M.RESISTOR CH 1/10W 13	1		R5186	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1	
R5086	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	1		R5187-90	ERJ3GEYJ470 ERJ3GEYJ560	M.RESISTOR CH 1/16W 47 M.RESISTOR CH 1/16W 56	1	
R5087	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/16W 1.2K	1		R5191 R5192,93	ERJ6GEYJ821	M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/10W B20	2	
R5088 R5089	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 33	1		R5192,93	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R5099	ERJ3GEYJ330 ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	1		R5194	VRE0034E510	M.RESISTOR CH 1/10W 4.7K	1	
R5090	ERJ3GEYJ122	M. RESISTOR CH 1/16W 1.2K	1		R5196	VRE0034E750	M.RESISTOR CH 1/10W 75	1	
R5092	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	1		R5197,98	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	2	
R5093	ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	1		R5199	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1	
R5094	ERJ3GEYJ122	M. RESISTOR CH 1/16W 1.2K	1		R5200,01	ERJ3GEYJ152	M.RESISTOR CH 1/16W 1.5K	2	
R5095	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	1		R5202,03	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	2	
R5096	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R5204,05	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2	
R5097	ERJ3GEYJ182	M. RESISTOR CH 1/16W 1.8K	1		R5206,07	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	2	
R5098.99	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	2		R5208	ERJ3GEYJ821	M.RESISTOR CH 1/16W 820	1	
R5100	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R5209	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R5101	ERJ3GEYJ392	M. RESISTOR CH 1/16W 3.9K	1		R5210,11	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2	
R5102	ERJ3GEYJ561	M. RESISTOR CH 1/16W 560	1		R5212 R5213,14	ERJ3GEYJ392 ERJ3GEYJ102	M.RESISTOR CH 1/16W 3.9K M.RESISTOR CH 1/16W 1K	2	
R5103	ERJ3GEYJ122	M. RESISTOR CH 1/16W 1.2K M. RESISTOR CH 1/16W 330	1		R5213,14 R5215	ERJ3GEYJ562	M.RESISTOR CH 1/16W 1K	1	
R5104 R5105	ERJ3GEYJ331 ERJ3GEYJ122	M. RESISTOR CH 1/16W 330	1		R5216	ERJ3GEYJ222	M.RESISTOR CH 1/16W 3.8K	1	
R5106	ERJ3GEYJ561	M. RESISTOR CH 1/16W 560	1		R5217	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
R5218		M.RESISTOR CH 1/16W 10K	1		R5395		ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5219		M.RESISTOR CH 1/16W 1K	1		R5396		ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1	
R5220		M.RESISTOR CH 1/16W 10K	1		R5397	$\neg$		M.RESISTOR CH 1/16W 1.8K	1	
R5221		M. RESISTOR CH 1/16W 47	1		R5398,99	-	ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	1	
R5222 R5301,02		M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/10W 51	2		R5400 R5401	_	ERJ3GEYJ102 ERJ3GEYJ392	M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 3.9K	1	
R5303,04		M. RESISTOR CH 1/16W 47	2		R5402		ERJ3GEYJ561	M.RESISTOR CH 1/16W 560	1	
R5305		M. RESISTOR CH 1/10W 3K	1		R5403	-	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1	
R5306		M. RESISTOR CH 1/16W 15	1		R5404	7	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	1	
R5307	VRE0034E302	M.RESISTOR CH 1/10W 3K	1		R5405		ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1	
R5308	ERJ3GEYJ150	M.RESISTOR CH 1/16W 15	1		R5406	$\perp$	ERJ3GEYJ561	M.RESISTOR CH 1/16W 560	1	
R5309		M.RESISTOR CH 1/10W 750	1		R5407,08	-		M.RESISTOR CH 1/16W 33	2	
R5310		M. RESISTOR CH 1/10W 910	1		R5409	_	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5311		M. RESISTOR CH 1/10W 750	2		R5410	$\neg$		M.RESISTOR CH 1/16W 330 M.RESISTOR CH 1/16W 1.2K	1	
R5312,13 R5314,15		M.RESISTOR CH 1/10W 360 M.RESISTOR CH 1/10W 390	2		R5411 R5412		ERJ3GEYJ122 ERJ3GEYJ151	M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 150	1	
R5316,17		M. RESISTOR CH 1/16W 47	2		R5413	-		M.RESISTOR CH 1/16W 1.2K	1	
R5318		M. RESISTOR CH 1/16W 100	1		R5414	$\rightarrow$	ERJ3GEYJ561	M.RESISTOR CH 1/16W 560	1	
R5319,20	ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	2		R5415,16		ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	2	
R5321,22	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	2		R5417		ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R5323,24	VRE0034E391	M.RESISTOR CH 1/10W 390	2		R5418	_	ERJ3GEYJ392	M.RESISTOR CH 1/16W 3.9K	1	
R5325,26		M. RESISTOR CH 1/16W 47	2		R5419			M.RESISTOR CH 1/16W 47	1	
R5327,28		M. RESISTOR CH 1/16W 56	2		R5420	-		M.RESISTOR CH 1/16W 330	1	
R5329,30		M.RESISTOR CH 1/10W 1.8K	2		R5421		ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1	
R5331		M.RESISTOR CH 1/10W 470 M.RESISTOR CH 1/10W 10K	1		R5422 R5423			M.RESISTOR CH 1/16W 330 M.RESISTOR CH 1/16W 1.2K	1	
R5332 R5333	+	M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 430	1		R5423	$\rightarrow$	ERJ3GEYJ122 ERJ3GEYJ561	M.RESISTOR CH 1/16W 1.2K	1	
R5334		M.RESISTOR CH 1/10W 270	1		R5425,26	-	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	2	
R5335		M. RESISTOR CH 1/10W 470	1		R5427,28	$\neg$	ERJ3GEYJ181	M.RESISTOR CH 1/16W 180	2	
R5336	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R5429,30		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	2	
R5337	VRE0034E431	M.RESISTOR CH 1/10W 430	1		R5431,32		ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	2	
R5338,39	ERJ3GEYJ221	M.RESISTOR CH 1/16W 220	2		R5433,34		ERJ3GEYJ221	M.RESISTOR CH 1/16W 220	2	
R534O		M. RESISTOR CH 1/16W 47	1		R5435,36		ERJ3GEYJ331	M.RESISTOR CH 1/16W 330	2	
R5341		M. RESISTOR CH 1/16W 56	1		R5437,38		ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	2	
R5342		M.RESISTOR CH 1/10W 1.5K	1		R5439,40		ERJ3GEYJ391	M. RESISTOR CH 1/16W 390	2	
R5343 R5344		M.RESISTOR CH 1/16W 4.7K M.RESISTOR CH 1/10W 120	1		R5441 R5442		ERJ3GEYJ470 ERJ3GEYJ560	M.RESISTOR CH 1/16W 47 M.RESISTOR CH 1/16W 56	1	
R5344		M. RESISTOR CH 1/16W 120	1		R5443	_	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1	
R5348,49		M. RESISTOR CH 1/16W 47	2		R5444,45		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2	
R5350		M. RESISTOR CH 1/16W 820	1		R5446	-		M.RESISTOR CH 1/16W 47	1	
R5352	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1		R5447		ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1	
R5353,54	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2		R5448		ERJ6GEYJ182	M.RESISTOR CH 1/10W 1.8K	1	
R5355		M. RESISTOR CH 1/16W 47	1		R5449			M.RESISTOR CH 1/10W 75	1	
R5356	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R5450		ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5357		M. RESISTOR CH 1/10W 1K	2		R5451	$\overline{}$		M.RESISTOR CH 1/10W 75 M.RESISTOR CH 1/16W 820	1	
R5358,59 R536O		M.RESISTOR CH 1/10W 51 M.RESISTOR CH 1/16W 47	1		R5452 R5453,54			M.RESISTOR CH 1/16W 820	2	
R5361		M. RESISTOR CH 1/16W 56	1		R5455.56	-		M.RESISTOR CH 1/16W 4.7K	2	
R5362		M.RESISTOR CH 1/10W 1K	1		R5457			M.RESISTOR CH 1/16W 47	1	
R5363	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		R5458,59		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	2	
R5364,65		M.RESISTOR CH 1/10W 51	2		R5460		ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1	
R5367,68	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	2		R5461,62		ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	2	
R5369		M. RESISTOR CH 1/16W 390	1		R5463,64		ERJ6GEYJ122	M.RESISTOR CH 1/10W 1.2K	2	
R537O		M.RESISTOR CH 1/16W 1.2K	1		R5465,66		ERJ6GEYJ391	M.RESISTOR CH 1/10W 390	2	
R5371	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	1		R5467,68		ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	2	
R5372	ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1		R5473,74 R5475		ERJ3GEYJ470 ERJ3GEYJ560	M.RESISTOR CH 1/16W 47 M.RESISTOR CH 1/16W 56	1	
R5373 R5374	ERJ3GEYJ122 ERJ3GEYJ561	M.RESISTOR CH 1/16W 1.2K M.RESISTOR CH 1/16W 560	1		R5476,77	-		M.RESISTOR CH 1/10W 1K	2	
R5374	<del></del>	M.RESISTOR CH 1/16W 2.2K	2		R5478,77			M.RESISTOR CH 1/16W 1K	2	
R5377,78	ERJ3GEYJ391	M. RESISTOR CH 1/16W 390	2		R5480,81			M.RESISTOR CH 1/16W 47	2	
R5379	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	1		R5482			M.RESISTOR CH 1/16W 56	1	
R538O	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R5483			M.RESISTOR CH 1/10W 100	1	
R5381	ERJ6GEYJ122	M.RESISTOR CH 1/10W 1.2K	1		R5484		VRE0034E112	M.RESISTOR CH 1/10W 1.1K	1	
R5383	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		R5485	-		M.RESISTOR CH 1/16W 56	1	
R5384	VRE0034E510	M.RESISTOR CH 1/10W 51	1		R5486			M.RESISTOR CH 1/16W 1.2K	1	
R5385	VRE0034E130	M. RESISTOR CH 1/10W 13	1	-	R5487-90			M.RESISTOR CH 1/16W 47	4	
R5386	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	1		R5491	-		M.RESISTOR CH 1/16W 56	2	
R5387 R5388	ERJ3GEYJ560 ERJ3GEYJ122	M.RESISTOR CH 1/16W 56 M.RESISTOR CH 1/16W 1.2K	1		R5492,93 R5494			M.RESISTOR CH 1/10W 820 M.RESISTOR CH 1/16W 4.7K	1	
R5388	ERJ3GEYJ122 ERJ3GEYJ330	M. RESISTOR CH 1/16W 1.2K	1		R5494			M.RESISTOR CH 1/10W 4.7K	1	
R539O	ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	1		R5496	_		M.RESISTOR CH 1/10W 75	1	
R5391	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1		R5497,98			M.RESISTOR CH 1/16W 47	2	
R5392	ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	1		R5499		ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1	
R5393	ERJ3GEYJ560	M.RESISTOR CH 1/16W 56	1		R5500,01		ERJ3GEYJ152	M.RESISTOR CH 1/16W 1.5K	2	
R5394	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1		R5502,03		ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	2	
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	ı	Decit **	Doug Name & Dan June !	B	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
Ref.No.	-	Part No.		Pcs 2	Kellarks	R5735	-		M.RESISTOR CH 1/16W 0	1	Religing
R5504,05			M. RESISTOR CH 1/16W 56	2		R5737	_		M.RESISTOR CH 1/16W 82	1	
R5506,07	-+		M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/16W 820	1		R5738	-+-		M.RESISTOR CH 1/16W 270	1	
R5508 R5509	-+	ERJ3GEYJ821 ERJ3GEYJ102	M. RESISTOR CH 1/16W 820 M. RESISTOR CH 1/16W 1K	1		R5739	_		M.RESISTOR CH 1/16W 0	1	
R5510,11			M. RESISTOR CH 1/16W 56	2		R5740	_		M.RESISTOR CH 1/16W 1K	1	
R5512	-		M.RESISTOR CH 1/16W 3.9K	1		R5747,48	V	RE0034E750	M.RESISTOR CH 1/10W 75	2	
R5513,14	-		M. RESISTOR CH 1/16W 1K	2		R5749,50	E	RJ3GEYJ101	M.RESISTOR CH 1/16W 100	2	
R5515	-+		M. RESISTOR CH 1/16W 5.6K	1		R5751	E	RJ3GEYJ221	M.RESISTOR CH 1/16W 220	1	
R5516	1	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1		R5752,53	E	RJ3GEYJ330	M.RESISTOR CH 1/16W 33	2	
R5517	1	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1		R5754-57	E	RJ3GEYJ101	M.RESISTOR CH 1/16W 100	4	
R5518	Ī	erj3geýj103	M.RESISTOR CH 1/16W 10K	1		R5759	-		M.RESISTOR CH 1/16W 0	1	
R5519	_ !		M.RESISTOR CH 1/16W 1K	1		R5760			M.RESISTOR CH 1/16W 33	1 4	
R5520			M.RESISTOR CH 1/16W 10K	1		R5761-64	_		M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/10W 330	2	
R5521			M. RESISTOR CH 1/16W 47	1		R5765,66	$\overline{}$		M.RESISTOR CH 1/10W 330 M.RESISTOR CH 1/16W 56	2	
R5522	_		M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 100	2		R5767,68 R5769,70			M.RESISTOR CH 1/10W 330	2	
R5601,02	+		M. RESISTOR CH 1/16W 100 M. RESISTOR CH 1/16W 330	1		R5771,72	_		M.RESISTOR CH 1/16W 56	2	
R5603 R5604-06	_		M. RESISTOR CH 1/16W 100	3		R5773-84			M.RESISTOR CH 1/16W 0	12	
R5609-17			M. RESISTOR CH 1/16W 100	9		R5801	-		M.RESISTOR CH 1/10W 120	1	
R5619	-		M.RESISTOR CH 1/16W 330	1		R5802	VI	RE0034E820	M.RESISTOR CH 1/10W 82	1	
R5620,21	_		M. RESISTOR CH 1/16W 10	2		R5803	E	RG2SJ150	M.RESISTOR 2W 15	1	
R5622			M.RESISTOR CH 1/16W 270	1		R5B04-06	E		M.RESISTOR CH 1/16W 10K	3	
R5623	-	erj3geyJ101	M. RESISTOR CH 1/16W 100	1		R5808	E		M.RESISTOR CH 1/16W 47K	1	
R5624		ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	1		R5809	-		M.RESISTOR CH 1/16W 10K	1	
R5625		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		R5810			M.RESISTOR CH 1/16W 10	1	
R5626		VRE0034E103	M.RESISTOR CH 1/10W 10K	1		R5812	-		M.RESISTOR CH 1/16W 47K	1	
R5627		ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	1		R5813	_		M.RESISTOR CH 1/16W 10K	1	
R5628		VRE0034E752	M. RESISTOR CH 1/10W 7.5K	1		R5814	-+		M.RESISTOR CH 1/16W 10 M.RESISTOR CH 1/16W 47K	1	
R5629,30	-+	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	2		R5816 R5817	<del></del>		M.RESISTOR CH 1/16W 4/K	1	
R5631	-	ERSB10J182	M. RESISTOR 1W 1.8K	1		R5818			M.RESISTOR CH 1/16W 10	1	
R5632		VRE0034E432	M.RESISTOR CH 1/10W 4.3K M.RESISTOR CH 1/10W 10K	1		R5820	-		M.RESISTOR CH 1/16W 47K	1	
R5633 R5634	$\rightarrow$	VREO034E103 ERJ3GEYJ101	M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/16W 100	1		R5821	_		M.RESISTOR CH 1/16W 10K	1	
R5635	-	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R5822			M.RESISTOR CH 1/16W 10	1	
R5637		ERJ3GEYJ820	M. RESISTOR CH 1/16W 82	1		R5824	E	RJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1	
R5638		ERJ3GEYJ271	M. RESISTOR CH 1/16W 270	1		R5825	E	RJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5639	-	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R5826	E	RJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R5640		ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R5828	E	RJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1	
R5647,48		VRE0034E750	M. RESISTOR CH 1/10W 75	2		R5829	E	RJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5649,50		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2		R5830	E	RJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R5651		erj3geyJ221	M.RESISTOR CH 1/16W 220	1		R5832	-		M.RESISTOR CH 1/16W 47K	1	
R5652,53		ERJ3GEYJ330	M.RESISTOR CH 1/16W 33	2		R5833	—-		M.RESISTOR CH 1/16W 10K	1	
R5654-57		ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	4		R5834			M. RESISTOR CH 1/16W 10	1	
R5659		ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	1		R5836		RJ3GEYJ473	M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/16W 10K	1	
R5660		ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	1		R5837			M.RESISTOR CH 1/16W 10	1	
R5661-64		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	4		R5838 R5840		RJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1	
R5665,66		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330 M.RESISTOR CH 1/16W 56	2		R5841	-+-		M.RESISTOR CH 1/16W 10K	1	
R5667,68		ERJ3GEYJ560	M. RESISTOR CH 1/16W 56 M. RESISTOR CH 1/10W 330	2		R5842			M.RESISTOR CH 1/16W 10	1	
R5669,70		ERJ6GEYJ331	M. RESISTOR CH 1/16W 56	2		R5844	-		M.RESISTOR CH 1/16W 47K	1	
R5671,72 R5673		ERJ3GEYJ560 ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R5845	-		M.RESISTOR CH 1/16W 10K	1	
R5674		ERJ3GEYJ392	M. RESISTOR CH 1/16W 3.9K	1		R5846	_		M.RESISTOR CH 1/16W 10	1	
R5675	-	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R5848	E	RJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1	
R5676		VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R5849	E	RJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5677	_	VRE0034E562	M. RESISTOR CH 1/10W 5.6K	1		R5850	$\overline{}$	RJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	<del></del>
R5678	_	VRE0034E362	M.RESISTOR CH 1/10W 3.6K	1		R5852	-+		M.RESISTOR CH 1/16W 47K	1	
R5679,80		ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	2		R5853	-	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5701,O2		ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	2		R5854		ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R5703		ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1		R5855	-	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1	<del></del>
R5704-O6		ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	3		R5856	$\overline{}$	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1	
R5709~17	L	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	9		R5857	-	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 27K	1	
R5719		ERJ3GEYJ331	M. RESISTOR CH 1/16W 330	1	<del></del>	R5858	$\rightarrow$	ERJ3GEYJ273 ERJ3GEYJ103	M.RESISTOR CH 1/16W 2/K	1	
R5720,21	<u> </u>	ERJ3GEYJ100	M. RESISTOR CH 1/16W 10	2		R5859 R5860		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10	1	
R5722	<u> </u>	ERJ3GEYJ271	M. RESISTOR CH 1/16W 270 M. RESISTOR CH 1/16W 100	1		R5861		ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1	
R5723	$\vdash$	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100 M.RESISTOR CH 1/16W 100K	1	·	R5862	$\rightarrow$	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1	
R5724	-	ERJ3GEYJ104	M. RESISTOR CH 1/16W 100	1		R5863		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5725 R5726	-	VREO034E103	M. RESISTOR CH 1/10W 10K	1		R5864	$\overline{}$	ERJ3GEYJ273	M.RESISTOR CH 1/16W 27K	1	
R5726	├	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R5865	<b>→</b>	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5727 R5728	$\vdash$	VREOO34E752	M. RESISTOR CH 1/10W 7.5K	1		R5866		ERJ3GEYJ100	M.RESISTOR CH 1/16W 10	1	
R5729, 30	+	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	2		R5867		ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1	
R5731	╁┈	ERSB10J182	M.RESISTOR 1W 1.8K	1		R5868		ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1	<del></del>
R5732	$\vdash$	VRE0034E432	M.RESISTOR CH 1/10W 4.3K	1		R5869		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R5733	T	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		R5870		ERJ3GEYJ273	M.RESISTOR CH 1/16W 27K	1	
	1	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R5871	_	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	<u> </u>
R5734	1			1	1	11	- 1		ı	1	
	$\vdash$			+-		<b>∐</b> +	-			_	

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Ref.No.	Part	No	Part Name & Description	Pcs	Remarks					
R5872	ERJ3GEY		M. RESISTOR CH 1/16W 10	1	IOSKII AS	<b></b>			-	
R5873	ERJ3GEY		M. RESISTOR CH 1/16W 2.7K	1		<del>                                     </del>				···
R5874	ERJ3GEY		M.RESISTOR CH 1/16W 2.2K	1			-		-	
R5875	ERJ3GEY		M. RESISTOR CH 1/16W 10K	1			$\vdash$	 	_	
R5876	ERJ3GEY		M. RESISTOR OH 1/16W 27K	1					-	
R5877	ERJ3GEY		M.RESISTOR CH 1/16W 10K	1				 	-	
R5878	ERJ3GEY		M. RESISTOR CH 1/16W 10	1						
R5879	ERJ3GEY		M. RESISTOR CH 1/16W 10K	1						
R5880	ERJ3GEN		M.RESISTOR CH 1/16W 18K	1						
R5881-93	ERJ3GEN		M. RESISTOR CH 1/16W 10K	13						
R5894	ERJ3GEN		M. RESISTOR CH 1/16W 4.7K	1						
R5895	ERJ 3GEY		M.RESISTOR CH 1/16W 10K	1						
R5896	ERJ 3GEY		M.RESISTOR CH 1/16W 4.7K	1						
R5897	ERJ3GEY	J103	M. RESISTOR CH 1/16W 10K	1						
R5898	ERJ3GEY	J472	M.RESISTOR CH 1/16W 4.7K	1						
R5899	ERJ3GEY	J103	M.RESISTOR CH 1/16W 10K	1					<u> </u>	
R5900	ERJ3GEY	J472	M.RESISTOR CH 1/16W 4.7K	1						
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TP5001,02	VJR0646		TEST POINT	2		L			<u> </u>	
TP5301,02	VJR0646		TEST POINT	2				 		
TP56O1-05	VJR0646		TEST POINT	5		ļ	Н	 	<u> </u>	
TP5701-05	VJR0646		TEST POINT	5		<u> </u>			$\vdash$	
TP5801-06	VJR0646		TEST POINT	6		<b> </b>	Н	 	$\vdash$	
TPG5001,02	VJR0646		TEST POINT	2		<b> </b>	$\vdash$			
TPG5301,02	VJR0646		TEST POINT	1		<b>——</b>			Н-	
TPG5601 TPG5701	VJR0646 VJR0646		TEST POINT TEST POINT	1		<b>——</b>	$\vdash$	 	$\vdash$	
TPG5701	VJR0646		TEST POINT	1		<del> </del>	Н	 		
1PG5601	VJ KJ640		TEST POINT	<del>  -</del>			Н	 		
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VC5601	ECV12W	OX53T	V.CAPACITOR 20P	1						
VC5701			V. CAPACITOR 20P	1					$\Box$	
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				1						
VL5001	EIV7ELC	68B	TRANSFORMER	1						
VL5002	EIV7EL0	73B	TRANSFORMER	1						
VL5003	EIV7EL0	72B	TRANSFORMER	1						
VI.5301	EIV7EL	68B	TRANSFORMER	1					<u> </u>	
VL53O2	EIV7EL	73B	TRANSFORMER	1					L.	
VL53O3	EIV7EL0	)72B	TRANSFORMER	1				 	<u> </u>	
VL5601	VLQ054	<u> </u>	∞1L	1		<u> </u>	L.		<u> </u>	
VL5701	VLQ0541	<u> </u>	ωir	1			_	 	$\vdash$	
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VR5001	VRV011		V.RESISTOR 100	1		<b></b>	-		-	
VR5003	VRV011		V.RESISTOR 100 V.RESISTOR 100	1			$\vdash$	 	-	
VR5301	VRV011			1			$\vdash$	 	$\vdash$	
VR5303	VRV011			1		<del> </del>	┢		$\vdash$	-
VR5601 VR5701	VRV011 VRV011		V.RESISTOR 100 V.RESISTOR 100	1		<b> </b>	$\vdash$		Ι	
110,01	VKV011	.DIG1	71.251510K 100	┿			1			
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			MISCELLANEOUS	+					_	
	VML214	3	LEVER, ARM.	1			$\vdash$		1	
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	VSC138		HEAT SINK	2					1	
	VSC138		HEAT SINK	2			1	l	Π	
	VSC362		HEAT SINK	4						
<del></del>	VXA442		P.C. BOARD SHIELD PLATE	1			Τ_			
	XTV3+6		SCREW	5			T			
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## S3 TC/CUE VEP86123A S3 SUB TC/CUE SUB VEP86124A

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Ref.No.		Part No.	Part Name & De	scription	Pcs	Remarks	Ref.No.		Part No.	Part Name & Descr		Pcs	Remarks
3		VEP86123A	P.C.BOARD W/	COMPONENT			C6047,48	_	ECUM1H103ZFN	C.CAPACITOR CH 50V	0.010	2	
			TC/CUE				C6048	_ !	ECUX1H103ZFV	C.CAPACITOR CH 50V	0.010	1	
S3 SUB		VEP86124A	P.C.BOARD W/	COMPONENT		FOR VEP86123A	C6049,50	!	ECUM1H103ZFN	C.CAPACITOR CH 50V	0.010	2	
			TC/CUE SUB				C6051-54		ECEV1EV100	E.CAPACITOR 25V	10U	4	
							C6055,56		ECUM1H103ZFN	C.CAPACITOR CH 50V	0.010	2	
							C6058,59	-	ECUX1H33OJCV	C.CAPACITOR 50V	33P	2	
							C6070	1	ECUX1H103ZFV	C.CAPACITOR CH 50V	0.010	1	
	<del> </del>						C6071		ECA1VXKN4R7	E.CAPACITOR 35V	4.7U	1	
	-						C6072	_	ECA1CXS100	E.CAPACITOR 16V	10U	1	
	+		CAPACITORS				C6073	_		E.CAPACITOR 35V	4.7U	1	
0001	$\vdash$	DOTE M 12 11 00		25V 10U	1		C6074			C.CAPACITOR CH 50V	12P	1	
C6001	$\vdash$	ECEVIEV100								C.CAPACITOR 50V	120P	1	
C6001	_		C.CAPACITOR CH 5		1		C6075	-+			2200P	1	
C6002	ـــ	ECEV1EV100		5V 10U	1		C6076			C.CAPACITOR CH 50V		1	
C6003	ļ	ECEV1CV220		6V 22U	1		C6077	+		E.CAPACITOR 16V	100		
C6003	<u> </u>	ECUX1H103ZFV	C.CAPACITOR CH 5		1		C6078			E.CAPACITOR 35V	4.7U	1	
C6004	_	ECEVLEV100	E.CAPACITOR 2	5V 10U	1		C6079			E.CAPACITOR 16V	10U	1	
C6004	<u> </u>	ECUX1H103ZFV	C.CAPACITOR CH 5	OV 0.01U	1		C6080	- 1	ECUX1H103ZFV	C.CAPACITOR CH 50V	0.010	1	
C6005		ECEV1EV100	E.CAPACITOR 2	5V 10U	1		C6081			E.CAPACITOR 35V	4.70	1	
C6005	П	ECUX1H103ZFV	C.CAPACITOR CH 5	OV 0.010	1		C6082	1	ECUX1H103ZFV	C.CAPACITOR CH 50V	0.010	1	
C6006	T	ECEV1CV220	E.CAPACITOR 1	6V 22U	1		C6083,84		ECA1VXKN4R7	E.CAPACITOR 35V	4.7U	2	
C6007,08		ECEV1EV100	E.CAPACITOR 2	5V 10U	2		C6085,86	ļ	ECUX1H150JCV	C.CAPACITOR 50V	15P	2	
C6009	T	ECEV1CV220		.6V 22U	1		C6087,88		ECUX1H1BOJCV	C.CAPACITOR 50V	18P	2	
C6010.11	<del>                                     </del>	ECEV1EV100		5V 10U	2		C6091,92	i	ECUX1H103ZFV	C.CAPACITOR CH 50V	0.01U	2	
C6012	+	ECEV1CV220		6V 22U	1		C6095	-	ECA1AXS680	E.CAPACITOR 10V	68U	1	
C6012	+		C. CAPACITOR CH 5		1		C6100,01	-	ECUX1H470JCV		47P	2	
	+	ECEV1EV100		25V 10U	1		C6102			C.CAPACITOR CH 50V	0.010	1	
C6013	+-		E.CAPACITOR 2 C.CAPACITOR CH 5		1		C6301	-		E.CAPACITOR 35V	47U	1	
	┼				-		C6302			C.CAPACITOR CH 50V	0.010	1	
C6014	$\vdash$	ECEV1EV100		50V 0.01U	1		C6303	$\overline{}$		E.CAPACITOR CH 50V	470	1	
C6014	↓_		C.CAPACITOR CH 5		-					C.CAPACITOR CH 50V	0.010	2	
C6015	↓	ECEV1CV220		6V 22U	1		C6304,05	+					
C6015	_		C.CAPACITOR CH 5		1		C6306	$\rightarrow$		P.CAPACITOR 50V	0.010	1	
C6016	_	ECEV1CV470		6V 47U	1		C6307	$\rightarrow$		P.CAPACITOR 50V	6800P	1	
C6016		ECUX1H103ZFV	C.CAPACITOR CH 5	0.01U	1		C6308			E.CAPACITOR 35V	47U	1	
C6017		ECEV1CV470	E. CAPACITOR 1	6V 47U	1		C6309,10	!	ECUX1H152KBV	C.CAPACITOR CH 50V	1500P	2	
C6017	<u> </u>	ECUX1H103ZFV	C.CAPACITOR CH 5	OV 0.010	1		C6311	1	ECQB1H682JF	P.CAPACITOR 50V	6800P	1	
C6018		ECUMIHIO3ZFN	C. CAPACITOR CH 5	OV 0.010	1		C6312		ECA1HXK330	E.CAPACITOR 50V	330	1	
C6018		ECUX1H1032FV	C. CAPACITOR CH 5	0.01U	1		C6313		ECA1HXK220F	E.CAPACITOR 50V	220	1	
C6019		ECUM1H1032FN	C. CAPACITOR CH 5	OV 0.01U	1		C6314	1	ECA1 EXLV101X	E.CAPACITOR 25V	100P	1	
C6019		ECUX1H103ZFV	C. CAPACITOR CH 5	0.01U	1		C6315	1	ECUX1H103KBV	C.CAPACITOR CH 50V	0.010	1	
C6020	T	ECEV1CV470	E. CAPACITOR 1	6V 47U	1		C6316	- 1	ECA1HXK220F	E.CAPACITOR 50V	22U	1	
C6020	†~~	ECUX1H1032FV	C. CAPACITOR CH 5	OV 0.01U	1		C6317,18	ļ.	ECUX1H103KBV	C.CAPACITOR CH 50V	0.010	2	
C6021	t		C. CAPACITOR CH 5		1		C6319	T <sub>i</sub>	ECA1HXK330	E.CAPACITOR 50V	33U	1	
C6021	$\vdash$		C. CAPACITOR CH 5		1		C6320	-	VCF2JAB222JE	P.CAPACITOR V		1	
C6022	+-	ECUM1H103ZFN	C. CAPACITOR CH		1		C6321		ECA1HXS010	E.CAPACITOR 50V	10	1	
C6022	╁	ECUX1H103ZFV	C. CAPACITOR CH S		1		C6322		ECA1HXKN010	E.CAPACITOR 50V	1U	1	
C6023	┼	ECEVICV470		6V 47U	1		C6323,24		ECUX1H103KBV	C.CAPACITOR CH 50V	0.010	2	
C6023-3O	+	ECUX1H103ZFV	C. CAPACITOR CH		В		C6325	$\rightarrow$		E.CAPACITOR 50V	33U	1	
	╁	ECA1HXS010		50V 1U	1		C6326		VCF2JAB182JE			1	
C6031	┿				-				ECUM1E104KBN		0.10	1	
C6031,32	┼		C.CAPACITOR CH		2		C6327	_		E.CAPACITOR 50V	1U	1	
C6032	-		C. CAPACITOR CH		1		C6328				10	1	
C6033	<u> </u>	ECEV1CV470		16V 47U	1		C6329	_				+	
C6033		ECUX1H1032FV	C.CAPACITOR CH		1		C6330,31			C.CAPACITOR CH 50V		2	
C6034	1	ECEV1EV100		25V 10U	1		C6332			E.CAPACITOR 50V	330	1	
C6034,35	$\perp$	ECUX1H1032FV	C. CAPACITOR CH !		2		C6333	-	VCF2JAB222JE			1	
C6035		ECUM1H472KBN	C. CAPACITOR CH !	50V 4700P	1	t .	C6334	$\dashv$	ECUM1E104KBN		0.10	1	
C6036		ECEV1CV470	E. CAPACITOR	16V 47U	1		C6335		ECA1HXS010	E.CAPACITOR 50V	10	1	
C6036,37	Γ	ECUX1H103ZFV	C. CAPACITOR CH	50V 0.01U	2		C6336	_		E.CAPACITOR 50V	1U	1	
C6037	T	ECUM1H472KBN	C. CAPACITOR CH	50V 4700P	1		C6337,38	]	ECUX1H103KBV	C.CAPACITOR CH 50V	0.010	2	
C6038	$\top$	ECEV1EV100		25V 10U	1		C6339		ECA1HXX330	E.CAPACITOR 50V	330	1	
C6038, 39	$\top$		C. CAPACITOR CH		2		C6340		VCF2JAB222JE	P.CAPACITOR V		1	
C6039	+	·	C. CAPACITOR CH		1		C6341	_	ECUM1E104KBN		0.1U	1	
C6040	+	ECEVICV470		16V 47U	1		C6342		ECA1HXS010	E.CAPACITOR 50V	10	1	
C6040	+		C. CAPACITOR CH		1		C6343		ECA1HXXV010	E.CAPACITOR 50V	10	1	
	+				+		C6344,45			C.CAPACITOR CH 50V		2	
C6041	+-		C. CAPACITOR CH		+	<del> </del>	C6346		ECA1HXK330	E. CAPACITOR 50V	330	1	
C6042	4-		C. CAPACITOR CH		1-1	<del></del>				<del> </del>		1	
C6042	1		C. CAPACITOR CH		1	<del></del>	06347		ECCD2H181J			+	
C6043			C. CAPACITOR CH		1	<del></del>	C6348		ECCD2H680J	C.CAPACITOR 500V		1	
C6043		ECUM1 H2 20J CN	C. CAPACITOR CH	50V 22P	1	<del></del>	C6349	ļ	ECA1HXS010	E.CAPACITOR 50V		1	
C6044	T	ECA1HXS010	E. CAPACITOR	50V 1U	1		C6350	<u> </u>	ECA1HXKN010	E.CAPACITOR 50V		1	ļ
C6044	7	ECUMIHIO3ZFN	C. CAPACITOR CH	50V 0.01บ	1		C6351,52	L	ECUX1H103KBV			2	
C6045	1	ECALEXS330	<del></del>	25V 33U	1		C6353	L	ECA1HXK330	E.CAPACITOR 50V	33U	1	
C6045	+		C. CAPACITOR CH	50V 0.01U	1		C6354	L	ECCD2H181J	C.CAPACITOR 500V	180P	1	
C6046	+	ECA1EXS330		25V 33U	1		C6355		ECCD2H271J	C.CAPACITOR 500V	270P	1	
C6046	+	1	C. CAPACITOR CH		1		C6356	Г	ECA1HXS010	E.CAPACITOR 50V	1U	1	
C6047	+	ECA1CXS100		16V 10U	1		C6357	Г	ECUM1E104KBN		0.10	1	
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S3 SUB

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Descripti	on	Pcs	Remarks
358	ECA1HXS010	E. CAPACITOR 50V 1U	1		C6473	E	CA1VXKN4R7	E.CAPACITOR 35V 4.	. 7U	1	
359		C.CAPACITOR 25V 0.1U	1		C6474	E	CUX1H470JCV	CAPACITOR 50V	47P	1	
361,62		E. CAPACITOR 50V 1U			C6475,76	E	CA1CXS470	CAPACITOR 16V	47U	2	
363		E. CAPACITOR 50V 10U			C6477	E	CA1EXKN220	CAPACITOR 25V	22U	1	
364	ECATHXS100	E. CAPACITOR 50V 2.2U			C6478	-			10U	1	
			-		C6479	_			33U	1	
365	ECA1CXLV221X				C6480	_			56P	1	
366-68	ECUX1C1042FV		1	<del> </del>	C6481	_			OOP	1	
369	ECA1CXK101F	.CAPACITOR V	_			-	CA1CXLV221X		20P	1	
70	ECA1CXLV221X	E.CAPACITOR 16V 220P	<del></del>		C6482	-				1	
371-73	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	_		C6483	_			01U		
74	ECA1CXK101F	.CAPACITOR V	1		C6484	E	CA1HXKN010	E.CAPACITOR 50V	10	1	
75,76	ECA1HXS100	E. CAPACITOR 50V 10U	7 2		C6485	E	CA1CXX101F	.CAPACITOR V		_1	
377-80	ECA1CXXN100	E. CAPACITOR 16V 10U	1 4		C6486	E	CUM1E104KBN	C.CAPACITOR 25V 0	.1U	1	
381,82	ECA1CXS470	E. CAPACITOR 16V 47U	, 2		C6487	E	CA1HXS100	E.CAPACITOR 50V	10U	1	
383	ECUX1H22OJCV	C. CAPACITOR CH 50V 22P	, 1		C6488	E	CUX1H682KBV	C.CAPACITOR CH 50V 68	00P	1	
	ECA1CXXV100	E. CAPACITOR 16V 10U	_+-		C6489	E	CUX1H822KBV	C.CAPACITOR CH 50V 82	00P	1	
384,85					C6490,91				47U	2	
386	ECA1EXKN220				C6492	_			22U	1	
887	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U			<u> </u>	-			47U	2	
88	ECUX1H472KBV	C.CAPACITOR 50V 4700P			C6493,94	_			.7U	1	
90	ECA1CXKN100	E. CAPACITOR 16V 10U			C6495						
91	ECUX1H102KBV	C. CAPACITOR 50V 1000P			C6498,99	-			01U	2	
92	ECA1CXS470	E. CAPACITOR 16V 47U	7 1		C6500	_	CA1CXK101F	.CAPACITOR V		1	
93	ECUX1H181JCV	C. CAPACITOR 50V 180P	, 1		C6503,04				01U	2	
94	ECUX1H82OJCV	C. CAPACITOR CH 50V 82F			C6505	E	CA1CXK101F	.CAPACITOR V		1	
95.96	ECA1CXK101F	.CAPACITOR V	1 2			Т					L
	ECAICXLV221X	E. CAPACITOR 16V 220F				_					
397					<del> </del>	$\dashv$				П	
398	ECUX1H47OJCV	C. CAPACITOR 50V 47F		<del></del>	DE 001 - 01	+	A95	DIODE		4	
399	ECQB1H473JF	P.CAPACITOR 50V 0.047U			D6001-04	+				1	
100	ECA1CXKN100	E. CAPACITOR 16V 10U			D6005	$\rightarrow$		DIODE			
101	ECUX1H562KBV	C. CAPACITOR 50V 5600F			D6005-09	-+		DIODE	<u> </u>	5	
102	ECA1CXXN100	E. CAPACITOR 16V 10L	3 1		D6010	-+		DIODE		1	
103	ECUX1H22OJCV	C. CAPACITOR CH 50V 22E	P 1		D6010		A95	DIODE		1	
104	ECA1CXKN100	E. CAPACITOR 16V 100	J 1		D6011	_	1A157	DIODE		1	
105	ECA1EXION220	E. CAPACITOR 25V 22U			D6 301	r	1A3100	DIODE		1	L
	ECUX1H181JCV				D6302	-	1A151K	DIODE		1	l
106				+	D6303	-		DIODE		1	
107			—		<del></del>			DIODE		2	
408	ECUX1H47OJCV				D6304,05	$\rightarrow$				7	
409	ECQB1H473JF	P. CAPACITOR 50V 0.0470			D6306-12	+		DIODE		3	<del></del>
410	ECA1CXKN100	E.CAPACITOR 16V 100	_		D6313-15	$\rightarrow$		DIODE			<del> </del>
411	ECUX1H562KBV	C. CAPACITOR 50V 5600	P :		D6316-19		4A157	DIODE		4	
412,13	ECA1CXK101F	.CAPACITOR V			D6320-22	r	1A151K	DIODE		3	
414	ECA1CXKN100	E. CAPACITOR 16V 100	U :		D6323,24	[	1A151WK	DIODE		2	
415	ECA1HXS100	E. CAPACITOR 50V 100	$\rightarrow$		D6325-27	1	4A157	DIODE		3	<u></u>
416	ECUX1H153KBV					$\exists$					
				2		$\dashv$					
420,21	ECUX1H103ZFV		<del></del>	1	<del> +</del>	-+				T	
422	ECA1EXKN220	E. CAPACITOR 25V 22	-	<del></del>	FL6001,02	۲,	VLF0928	FILTER		2	
423	ECUX1H47OJC		<del></del>			$\rightarrow$		COIL		3	
424,25	ECA1CXS100	E. CAPACITOR 16V 10	_	2	FL6003-05		VLF0931			1	
426	ECA1CXLV221)	E.CAPACITOR 16V 220	-	<u> </u>	FL6301	$\rightarrow$	VLF0829	FILTER		+	<del></del>
427,28	ECUX1H103ZF	C. CAPACITOR CH 50V 0.01	บ	2	PL6302		VLQ0190		7мн	1	<del></del>
429		C. CAPACITOR 50V 47	P	ı	FL6303		VLQ0402	COIL		1	<del></del>
430.31	ECA1CXS100	E. CAPACITOR 16V 10	TU	2	FL6304,05	_7	EIR7QHOO7Q	FILTER		2	
430,31		E. CAPACITOR 16V 220	-	i i	FL6306	$\neg$	VLF0829	FILTER		1	
		C. CAPACITOR CH 50V 0.01	_	2	FL6307,08	$\rightarrow$	VLF0931	COIL		2	
435,36			_	1	FL6311		VLQ0402	COIL		1	
437	ECA1CXK101F				FL6312,13		EIR7QGO10B	IF TRANSFORMER		2	
440,41		C.CAPACITOR CH 50V 0.01		2	120312,13	$\dashv$	PTV. MOOTOR	A THE TOT OF THE		+=	<del></del>
442	ECA1CXK101F	.CAPACITOR V		1	<b>!</b> ├───┼	_				+-	<del> </del>
451	ECA1HXS010	E.CAPACITOR 50V 1		1	<b>∤</b>					+-	<del> </del>
452	ECA1HXS2R2	E. CAPACITOR 50V 2.2	ZU	1	<b> </b>					+-	ļ
453-55	ECA1VXXN4R7	E. CAPACITOR 35V 4.7	70	3	IC6001	]	UPC451G2	IC		1	<del></del>
456	ECA1HXS100	E. CAPACITOR 50V 10	<del>-</del>	1	IC6001		UPD78C10GF	ic		1	
457	ECA1HXK330	E. CAPACITOR 50V 33	$\rightarrow$	1	IC6002		UPC339G2	IC		1	.[
		V C. CAPACITOR 50V 56		1	IC6003		M27C256-15F1	ic		1	
458				1	IC6003		NJM4558M	ic		1	
459					IC6004		MC74HC573AF	IC		1	
460		X E. CAPACITOR 16V 220	-	1	1					1	
461	ECUX1H103KB	V C.CAPACITOR CH 50V 0.01		1	106004		NJM2903M	IC		1	
462	ECA1HXKN010	E. CAPACITOR 50V	1U	1	IC6005		AN78N12	IC			
463	ECA1CXK101F	.CAPACITOR V		1	IC6005		MC74HC138AF	IC		11	
464	ECUM1 E104KE		1U	1	IC6006		AN79N12	IC		1	
		· · · · · · · · · · · · · · · · · · ·	ou	1	IC6007		NJM78LO5UA	ıc		1	
465	ECA1HXS100			1	IC6008-11	_	NJM4558M	ic		1	1
	ECUX1H682KE				1		MC74HC74AF	ıc		+ :	
466	ECUX1H822KI			1	IC6012					+	
466 467		E. CAPACITOR 16V 4	7U	2	IC6012		MN8305S	IC			
	ECA1CXS470				7						
467	ECA1CXS470 ECA1EXKN220		2U	1	IC6013		MC10H125M	IC		1	
467 468,69		E. CAPACITOR 25V 2	2U 17U	1 2	IC6013 IC6013		MC10H125M MC74HC00AF	IC IC			i

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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	PCS	Remarks
IC6014	MCM514256AP8		1		P6304		VJP123OT	CONNECTOR (MALE) 3P	1	- Kanaras
IC6014	MC74HC32AF	IC	1		P6305		VJP1230G	CONNECTOR (MALE) 3P	1	
IC6015	MB621926	IC	1		P6306		VJP1230R	CONNECTOR (MALE) 3P	1	
IC6015	MN51040VPI	ıc	1						1	
IC6016	MC74HC138AF	ıc	1							
IC6016	MC74HC4053F	IC	1						Т	
IC6017	MC74HC541F	IC	1		Q6001-05		2SD601-R	TRANSISTOR CHIP	5	(Q,R)
IC6018	MC74HC4053F	IC	1		Q6006		UN2213	TRANSISTOR-RESISTOR	1	
IC6019	UPC4741G2	IC	1		Q6010		2SK198	TRANSISTOR CHIP	1	(Q,R,S)
IC6020	UPC319G2	IC	1		Q6011		UN2213	TRANSISTOR-RESISTOR	1	
IC6021	NJM2068MD	ıc	1		Q6020-39		UN2213	TRANSISTOR-RESISTOR	20	
IC6022	NJM4560MD	IC	1		Q6301		2SC1847-R	TRANSISTOR	1	(Q,R)
106023	MB8421-90LPF	ıc	1		Q6302		2SD602-R	TRANSISTOR	1	
IC6024	MB89363BPF	IC	1		Q6303		2SB710-R	TRANSISTOR CHIP	1	(R)
IC6025		IC	1		Q6304		2SD602-R	TRANSI STOR	1	<del> </del>
106026		IC	1		Q6305		UN2213	TRANSISTOR-RESISTOR	1	
IC6027-29		IC	3		Q6306-08		25C1318-R	TRANSISTOR	3	
		10	1		Q6309,10		UN2213	TRANSISTOR-RESISTOR	2	
IC6031		IC	1		Q6311		2SB710-R	TRANSISTOR CHIP	1	(R)
IC6032		IC	1		Q6312		UN2213	TRANSISTOR-RESISTOR	1	
106033		IC	1		Q6313	_	2SB710-R	TRANSISTOR CHIP	1	
IC6034		IC	1		Q6314,15		2SD1994A-QR	TRANSISTOR	2	
IC6035		IC	1		Q6316	_	2SD602-R	TRANSISTOR	1	45)
106036,37		IC .	2		Q6317		2SB710-R	TRANSISTOR CHIP	1 2	(R)
106038,39		IC .	_		Q6318,19	_	2SD1994A-QR	TRANSISTOR	2	
IC6041		IC IC	1		Q6320		2SD602-R	TRANSISTOR	1	(8)
IC6042		IC	1		Q6321 Q6322,23	_	2SB710-R 2SD1328-R	TRANSISTOR CHIP	2	
IC6043 IC6044		IC	1		Q6322,23 Q6324		2SB710-R	TRANSISTOR CHIP TRANSISTOR CHIP	1	
IC6045		IC	1		Q6325,26	_	2SD1994A-QR	TRANSISTOR CHIP	2	
IC6301		IC	1		Q6327		2SD602-R	TRANSISTOR	1	<del></del>
106302		IC	1		Q6328		2SB710-R	TRANSISTOR CHIP	1	
IC6303,04		1C	2		Q6329,30	-	2SD1328-R	TRANSISTOR CHIP	+	(Q,R)
106305		IC	1		Q6331		25B710-R	TRANSISTOR CHIP	1	<del></del>
IC6306		IC	1		Q6332,33	_	2SD1994A-OR	TRANSISTOR	2	
IC6307,08		ic	2		Q6334		2SD602-R	TRANSISTOR	1	
106309		ic	1		Q6335	$\overline{}$	2SB710-R	TRANSISTOR CHIP	1	(R)
		ic	1		Q6336,37		2SD1 328-R	TRANSISTOR CHIP	2	
IC6311		IC	1		Q6338	_	2SB710-R	TRANSISTOR CHIP	1	(R)
	NJM4558M	IC	1		Q6339,40		2SD1994A-QR	TRANSISTOR	2	
106313	MN6631A	IC	1		Q6341		2SD602-R	TRANSISTOR	1	
IC6314	AN78N12	IC	1		Q6342		2SB710-R	TRANSISTOR CHIP	1	(R)
IC6315	AN79N12	ıc	1		Q6343,44		2SD1994A-QR	TRANSISTOR	2	
IC6316	NJM4558M	ıc	1		Q6345		2SD602-R	TRANSISTOR	1	
106317	NJM2043MD	IC	1		Q6346-48		UN2213	TRANSISTOR-RESISTOR	3	
IC6318	AN78N12	IC	1		Q6349,50		2SD602-R	TRANSI STOR	2	
IC6319	AN79N12	IC	1		Q6351	_	UN2213	TRANSISTOR-RESISTOR	1	
IC6320		IC .	1		Q6352	-	2SD602-R	TRANSISTOR	1	
106321		IC	1		Q6353	-	UN2113	TRANSISTOR-RESISTOR	1	
IC6322,23		IC	2		Q6354,55	-	UN2213	TRANSISTOR-RESISTOR	2	
IC6324		IC	1		Q6356-58		2SD602-R	TRANSISTOR	3	
IC6325		IC	1		Q6359,60	-	2SD1149-R	TRANSISTOR	2	7-1
IC6326		IC	1	,	Q6361	-	2SA1018-R	TRANSISTOR	1	(R)
IC6327,28	ļ	IC	2		Q6363-66		UN2213	TRANSISTOR-RESISTOR	4	
106329		IC	1		Q6367	_	2SD602-R	TRANSISTOR CHIP	1	(B)
IC6330		IC	1		Q6368 Q6369		2SB710-R UN2213	TRANSISTOR CHIP TRANSISTOR-RESISTOR	1	(R)
ICS3	VJS2336A028	CONNECTOR (FEMALE)	1		Q6369 Q6370	-	UN2213 2SD602-R	TRANSISTOR-RESISTOR TRANSISTOR	1	
<del></del>	<del> </del>		$\vdash$		Q6370 Q6371			TRANSISTOR	1	
<del></del>	<b> </b>	'			Q6371 Q6372	_		TRANSISTOR TRANSISTOR	1	
L6010, 11	VLQ0576	COIL	2		Q6372 Q6373	_	2SD1994A-QR	TRANSISTOR	1	
L6301-07		COIL 47UH	7	-	Q6374		2SB1322A-QR	TRANSISTOR	1	
	TAMES TO STATE OF THE STATE OF		⊢∺		Q6375-77	_	2SD602-R	TRANSISTOR	3	
<del> </del>			H		Q6378,79		UN2213	TRANSISTOR-RESISTOR	2	
<del></del>					Q6380		2SD602-R	TRANSISTOR TRANSISTOR	1	
P005,06	VJP3454B096	CONNECTOR (MALE)	2		Q6381,82		2SD1149-R	TRANSISTOR	2	
P6101		CONNECTOR (MALE)	1		Q6383	_	2SA1018-R	TRANSISTOR	-	(R)
P6101	VJS2983A020	CONNECTOR (FEMALE)	1		Q6384,85		2SD602-R	TRANSISTOR .	2	<del></del>
P6102	VJP2983A010	CONNECTOR (MALE)	1		Q6391		UN2213	TRANSISTOR-RESISTOR	1	
P6102	VJS2983A010	CONNECTOR (FEMALE)	1		Q6392		2SD602-R	TRANSISTOR	1	·
P6103	VJP2983A007	CONNECTOR (MALE)	1		Q6400		UN2213	TRANSISTOR-RESISTOR	1	
P6103	VJS2983A007	CONNECTOR (FEMALE)	1						Ī	
P6301	VJP123OT	CONNECTOR (MALE) 3P	1						Г	
P6302	VJP1230G	CONNECTOR (MALE) 3P	1						T	l
P6303	VJP1230R	CONNECTOR (MALE) 3P	1					RESISTORS	Г	<u> </u>
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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	PCS	Remarks
R6001	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R6054			M.RESISTOR CH 1/16W 22K	1	<del></del>
R6002	ERJ6GEYJ272	M.RESISTOR CH 1/10W 2.7K	1		R6054			M.RESISTOR CH 1/10W 39K	1	<del></del>
R6003		M.RESISTOR CH 1/10W 15K	1		R6055	-		M.RESISTOR CH 1/16W 390K	1	
R6004	<del></del>	M. RESISTOR CH 1/10W 220	1		R6055			M.RESISTOR CH 1/10W 8.2K	1	
R6005		M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 15K	1		R6056	-		M.RESISTOR CH 1/10W 1.5K M.RESISTOR CH 1/10W 33K	1	<del></del>
R6006 R6007		M.RESISTOR CH 1/10W 15K M.RESISTOR CH 1/10W 5.6K	1		R6057	-		M.RESISTOR CH 1/16W 22K	+ ;	
R6008		M. RESISTOR CH 1/10W 10K	1		R6057			M.RESISTOR CH 1/10W 82K	1	
R6009		M.RESISTOR CH 1/10W 2.7K	1		R6058	-		M.RESISTOR CH 1/16W 22K	1	
R6010		M. RESISTOR CH 1/10W 15K	1		R6058		ERJ6GEYJ183	M.RESISTOR CH 1/10W 18K	1	
R6011	ERJ6GEYJ221	M.RESISTOR OH 1/10W 220	1		R6059		ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1	
R6012	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R6059	-		M.RESISTOR CH 1/10W B2K	1	
R6013	ERJ6GEYJ153	M.RESISTOR CH 1/10W 15K	1		R6060			M.RESISTOR CH 1/10W 1K	1	
R6014		M.RESISTOR CH 1/10W 5.6K	1		R6060	_		M.RESISTOR CH 1/10W B2K	1	
R6015		M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 2.7K	1		R6061	$\overline{}$		M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/10W 22K	1	
R6016	<del></del>	M.RESISTOR CH 1/10W 2.7K M.RESISTOR CH 1/10W 15K	1		R6062	_		M.RESISTOR CH 1/16W 1K	1	
R6017 R6018		M. RESISTOR CH 1/10W 220	1		R6062		-	M.RESISTOR CH 1/10W 4.7K	1	
R6019	<del></del>	M. RESISTOR CH 1/10W 10K	1		R6063	-		M.RESISTOR CH 1/16W 10K	1	
R6020		M.RESISTOR CH 1/10W 15K	1		R6063		ERJ6GEYJ472	M.RESISTOR CH 1/10W 4.7K	1	
R6021	ERJ6GEYJ562	M. RESISTOR CH 1/10W 5.6K	1		R6064		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6022	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R6064			M.RESISTOR CH 1/10W 22K	1	
R6023		M.RESISTOR CH 1/16W 10K	1		R6065	_		M.RESISTOR CH 1/16W 820K	1	
R6023		M.RESISTOR CH 1/10W 2.7K	1		R6065	_		M.RESISTOR CH 1/10W 4.7K	1	
R6024	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R6066	_		M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/10W 4.7K	1	
R6024		M.RESISTOR CH 1/10W 15K M.RESISTOR CH 1/16W 47K	1		R6066 R6067	_		M.RESISTOR CH 1/10W 4.7K M.RESISTOR CH 1/16W 47K	+ 3	
R6025 R6025	ERJ3GEYJ473 ERJ6GEYJ221	M. RESISTOR CH 1/16W 47K M. RESISTOR CH 1/10W 220	1		R6067	_		M.RESISTOR CH 1/10W 4/K	+ 3	
R6026	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	1		R6068	_		M.RESISTOR CH 1/16W 10K	1	
R6026	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R6069,70			M.RESISTOR CH 1/10W 2.2K	1 2	2
R6027	ERJ3GEYJ562	M. RESISTOR CH 1/16W 5.6K	1		R6071		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	i.
R6027	ERJ6GEYJ153	M.RESISTOR CH 1/10W 15K	1		R6071		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
R6028	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1		R6072		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	<del></del>
R6028	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1		R6072			M.RESISTOR CH 1/10W 2.2K	1	
R6029	ERJ3GEYJ104	M.RESISTOR OH 1/16W 100K	1		R6073			M.RESISTOR CH 1/10W 1K	1-1	
R6029	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	1		R6073			M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 1K	+ 1	
R6030	ERJ6GEYJ272	M.RESISTOR CH 1/10W 2.7K M.RESISTOR CH 1/10W 15K	1		R6074	_		M.RESISTOR CH 1/10W 1K M.RESISTOR CH 1/10W 10K	+ ;	
R6031 R6032	ERJ6GEYJ153 ERJ6GEYJ221	M.RESISTOR CH 1/10W 15K M.RESISTOR CH 1/10W 220	1		R6075,76			M.RESISTOR CH 1/16W 47K	+:	
R6033	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	1		R6077			M.RESISTOR CH 1/10W 10K	1	
R6034	ERJ6GEYJ153	M. RESISTOR CH 1/10W 15K	1		R6078-82		ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K		<b>;</b>
R6035	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1	111111111111111111111111111111111111111	R6083		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R6036	ERJ6GEYJ153	M.RESISTOR CH 1/10W 15K	1		R6084		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6037	ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	1		R6094		<del>                                     </del>	M.RESISTOR CH 1/10W 5.6K	1	
R6O38	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R6095			M.RESISTOR CH 1/10W 560	1-	
R6038	ERJ6GEYJ223	M. RESISTOR CH 1/10W 22K	1		R6098-02	_		M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/10W 240	+:	
R6039	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/10W 2.2K	1		R6110 R6111,12			M.RESISTOR CH 1/16W 100K	+:	
R6039	ERJ6GEYJ222 ERJ6GEYJ470	M. RESISTOR CH 1/10W 2.2A	1		R6113			M.RESISTOR CH 1/16W 47K	1	
R6041		M. RESISTOR CH 1/10W 1M	1		R6200-02		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K		3
R6041	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1		R6205	-	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	L
R6042	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		R6207		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	L
R6042		M.RESISTOR CH 1/10W 3.3K	1		R6209			M.RESISTOR CH 1/10W 0	1	
R6043	ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1		R6211			M.RESISTOR CH 1/10W 0	1	
R6043	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1		R6213			M.RESISTOR CH 1/10W 0	1	
R6044	ERJ6GEYJ393	M. RESISTOR CH 1/10W 39K	1		R6215			M.RESISTOR CH 1/10W 0	1	
R6044	VRE0034E562	M. RESISTOR CH 1/10W 5.6K	1		R6217 R6220,21		ERJ6GEYOROO ERJ6GEYOROO	M.RESISTOR CH 1/10W 0 M.RESISTOR CH 1/10W 0	1 2	<del></del>
R6045	ERJ6GEYJ822	M.RESISTOR CH 1/10W 8.2K M.RESISTOR CH 1/10W 3.3K	1		R6220,21 R6301			M.RESISTOR CH 1/16W 330	1	<del> </del>
R6045	VRE0034E332 ERJ6GEYJ152	M.RESISTOR CH 1/10W 3.3K M.RESISTOR CH 1/10W 1.5K	1		R6302		<del></del>	M.RESISTOR CH 1/16W 22K	+ 1	<del></del>
R6046	ERJ6GEYJ470	M.RESISTOR CH 1/10W 1.5K	1		R6303			M.RESISTOR CH 1/16W 4.7K	1	
R6047	ERJ6GEYJ823	M. RESISTOR CH 1/10W 82K	1		R6304			M.RESISTOR CH 1/16W 5.6K	1	<del></del>
R6047	VRE0034E562	M. RESISTOR CH 1/10W 5.6K	1		R6305		ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	1	
R6048	ERJ6GEYJ183	M. RESISTOR CH 1/10W 18K	1		R6306			M.RESISTOR CH 1/16W 10K	1	
R6048	VRE0034E332	M. RESISTOR CH 1/10W 3.3K	1		R6307			M.RESISTOR CH 1/10W 33K	1	<del></del>
R6049	ERJ6GEYJ823	M. RESISTOR CH 1/10W 82K	1		R6308			M.RESISTOR CH 1/16W 100	1	<del></del>
R6049	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R6309,10			M.RESISTOR CH 1/16W 390K	1-3	· <del> </del>
R6050	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M M. RESISTOR CH 1/10W 82K	1		R6311 R6312-14		ERJ14YJ220 ERJ3GEYJ103	M.RESISTOR 1/4W 22 M.RESISTOR CH 1/16W 10K	1 3	
R6050	ERJ6GEYJ823	M.RESISTOR CH 1/10W B2K M.RESISTOR CH 1/10W 1M	1		R6312-14			M.RESISTOR CH 1/16W 10K	+	
R6051	ERJ6GEYJ105 ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R6317	_		M.RESISTOR CH 1/16W 270K	1	
R6052	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		R6318-20			M.RESISTOR CH 1/16W 10K		<del></del>
R6052	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R6321,22	_	<del></del>	M.RESISTOR CH 1/16W 68K	1	2
R6053	ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1		R6323		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
R6053	VRE0034E683	M.RESISTOR CH 1/10W 68K	1		R6324		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	_ 1	<u> </u>
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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
R6325	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1	<del></del>	R6421-26		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	6	
R6326	ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	1		R6427,28		ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	2	
R6327,28	ERJ3GEYJ220	M.RESISTOR CH 1/16W 22	2		R6430		ERJ12YJ621	M.RESISTOR 1/2W 620	1	
R6329,30	ERJ3GEYJ224	M.RESISTOR CH 1/16W 220K	2		R6432		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
R6331	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R6433,34		VRE0034E473	M.RESISTOR CH 1/10W 47K	2	
R6332	ERJ14YJ100	M.RESISTOR 1/4W 10	1		R6435,36		VRE0034E123	M.RESISTOR CH 1/10W 12K	2	
R6333	ERJ6GEYK1RO	M.RESISTOR CH1/10W 1.0	1		R6437,38		VRE0034E32B	M.RESISTOR CH 1/10W 0.32	2	
R6334 R6335	ERJ6GEYJ222 ERJ3GEYJ103	M.RESISTOR CH 1/10W 2.2K M.RESISTOR CH 1/16W 10K	1		R6439,40		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2	<del></del>
R6336	ERJ3GEYJ682	M. RESISTOR CH 1/16W 6.8K	1		R6441,42 R6443,44		ERJ6GEYK335 VREO034E333	M.RESISTOR CH1/10W 3.3M M.RESISTOR CH 1/10W 33K	2	
R6337	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1		R6445,46		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	2	
R6338	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1		R6447-49		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
R6339,40	ERJ3GEYJ220	M. RESISTOR CH 1/16W 22	2		R6450		VRE0034E470	M.RESISTOR CH 1/10W 47	1	
R6341,42	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	2		R6451		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
R6343	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R6452		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
R6344	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		R6453,54		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
R6345	ERJ14YJ100	M.RESISTOR 1/4W 10	1		R6455		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R6346 R6347,48	ERJ3GEYJ102 ERJ3GEYJ222	M.RESISTOR CH 1/16W 1K M.RESISTOR CH 1/16W 2.2K	2		R6456 R6457-59	-	ERJ3GEYJ822 ERJ3GEYJ103	M.RESISTOR CH 1/16W 8.2K	1	
R6349	ERJ6GEYK1RO	M. RESISTOR CH1/10W 1.0	1		R6460	_	ERJ3GEYJ272	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 2.7K	1	
R6350	ERJ6GEYJ222	M. RESISTOR CH 1/10W 2.2K	1		R6461	_	ERJ3GEYJ332	M. RESISTOR CH 1/16W 3.3K	1	
R6351	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R6462		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R6352	ERJ3GEYJ682	M.RESISTOR CH 1/16W 6.8K	1		R6463		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6353	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1		R6464		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	. 1	
R6354	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1		R6465		ERJ3GEYJ332	M.RESISTOR CH 1/16W 3.3K	1	
R6355,56	ERJ3GEYJ220	M.RESISTOR CH 1/16W 22	2		R6466	_	ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	1	
R6357,58	<del>  </del>	M. RESISTOR CH 1/16W 100K	2		R6467		ERJ3GEYJ392	M.RESISTOR CH 1/16W 3.9K	1	
R6359	<del></del>	M. RESISTOR CH 1/16W 10K	1.		R6468	-	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	1	
R6360 R6361	<del> </del>	M.RESISTOR CH 1/16W 4.7K M.RESISTOR 1/4W 10	1		R6469 R6470		ERJ6GEYOROO ERJ3GEYJ222	M.RESISTOR CH 1/10W 0 M.RESISTOR CH 1/16W 2.2K	1	
R6362	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R6471			M.RESISTOR CH 1/10W 2.2K	1	
R6363,64	ERJ3GEYJ222	M. RESISTOR CH 1/16W 2.2K	2		R6472,73	-		M.RESISTOR CH 1/16W 10K	2	
R6365	ERJ6GEYK1RO	M. RESISTOR CH1/10W 1.0	1		R6474	$\rightarrow$		M.RESISTOR CH 1/10W 10	1	
R6366	ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1		R6475.76		ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	2	
R6367	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R6477		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R6368	ERJ3GEYJ682	M.RESISTOR CH 1/16W 6.8K	1		R6478		ERJ3GEYJ561	M.RESISTOR CH 1/16W 560	1	
R6369	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1	A	R6479	_	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6370	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1		R6480	$\dashv$		M.RESISTOR CH 1/16W 3.3K	1	<del> </del>
R6371,72	ERJ3GEYJ220	M. RESISTOR CH 1/16W 22	2		R6481	-		M.RESISTOR CH 1/16W 47K	1	
R6373,74 R6375	ERJ3GEYJ104	M. RESISTOR CH 1/16W 100K M. RESISTOR CH 1/16W 10K	1		R6485 R6486			M.RESISTOR CH 1/10W 47	1	
R6376	<del>                                     </del>	M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 4.7K	1		R6487		·····	M.RESISTOR CH 1/16W 100K M.RESISTOR CH 1/16W 10K	1	
R6377	ERJ14YJ100	M. RESISTOR 1/4W 10	1		R6488.89			M.RESISTOR CH 1/16W 1K	2	
R6378	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R6490	-		M.RESISTOR CH 1/16W 6.8K	1	
R6379,80	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	2		R6491,92			M.RESISTOR CH 1/16W 100	2	
R6381	ERJ6GEYK1RO	M.RESISTOR CH1/10W 1.0	1		R6493		ERJ3GEYJ561	M.RESISTOR CH 1/16W 560	1	
R6382	ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1		R6494-97		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	4	
R6383	<del></del>	M.RESISTOR CH 1/16W 10K	1		R6498	$\rightarrow$		M.RESISTOR CH 1/16W 100	1	
R6384		M.RESISTOR CH 1/16W 6.8K	1		R6499			M.RESISTOR CH 1/16W 220	1	
R6385	<del>                                     </del>	M. RESISTOR CH 1/16W 15K	1		R6501			M.RESISTOR CH 1/16W 10K	1	
R6386 R6387,88		M.RESISTOR CH 1/16W 2.7K M.RESISTOR CH 1/16W 22	2		R6502 R6503	-	·	M.RESISTOR CH 1/16W 47K	1	
R6389,90	<del></del>	M. RESISTOR CH 1/16W 82K	2		R6504		<del></del>	M.RESISTOR CH 1/16W 4.7K M.RESISTOR CH 1/16W 6.8K	1	
R6391		M.RESISTOR CH 1/16W 10K	1		R6505	-		M.RESISTOR CH 1/16W 0.0K	1	<u> </u>
R6392	<del></del>	M.RESISTOR CH 1/16W 1.5K	1		R6506	$\overline{}$		M.RESISTOR CH 1/16W 2.7K	1	
R6393	ERJ14YJ100	M.RESISTOR 1/4W 10	1		R6507			M.RESISTOR CH 1/16W 3.3K	1	
R6394	ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1		R6508			M.RESISTOR CH 1/16W 1K	1	
R6395		M.RESISTOR CH 1/16W 10K	1		R6509		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6396	<del>                                     </del>	M.RESISTOR CH 1/16W 6.8K	1		R6510			M.RESISTOR CH 1/16W 3.3K	1	
R6397	+	M.RESISTOR CH 1/16W 15K	1		R6511			M.RESISTOR CH 1/16W 10K	1	
R6398		M. RESISTOR CH 1/16W 2.7K	1		R6512			M.RESISTOR CH 1/16W 4.7K	1	
R6399,00		M.RESISTOR CH 1/16W 22	2		R6513 R6514.15		····	M.RESISTOR CH 1/16W 8.2K	1	
R6401,02		M.RESISTOR CH 1/16W 82K M.RESISTOR CH 1/16W 10K	1		R6514,15 R6516			M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/10W 47	2	
R6404	ERJ3GEYJ103 ERJ3GEYJ152	M. RESISTOR CH 1/16W 1.5K	1		R6517	$\overline{}$		M.RESISTOR CH 1/16W 4/	1	<u>`</u>
R6405	ERJ14YJ100	M. RESISTOR 1/4W 10	1		R6518			M.RESISTOR CH 1/16W 10K	1	
R6406,07		M.RESISTOR CH 1/16W 120K	2		R6519,20	$\rightarrow$		M.RESISTOR CH 1/16W 1K	2	
R6411,12	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2		R6521			M.RESISTOR CH 1/16W 3.9K	1	
R6413	ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1		R6522,23		ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	2	
R6414,15	ERJ3GEYJ563	M.RESISTOR CH 1/16W 56K	2		R6524	-		M.RESISTOR CH 1/16W 10K	1	
R6416	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R6525,26	$\overline{}$		M.RESISTOR CH 1/16W 2.7K	2	
R6417	ERJ3GEYJ392	M.RESISTOR CH 1/16W 3.9K	1		R6527,28	$\overline{}$		M.RESISTOR CH 1/10W 0	2	
R6418	ERJ3GEYJ223	M. RESISTOR CH 1/16W 22K	1		R6529	$\overline{}$		M.RESISTOR CH 1/16W 1K	1	
R6419	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	1		R6530 R6531			M.RESISTOR CH 1/10W M.RESISTOR CH 1/10W 6	1	
R6420	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	1		NO331		***************************************	11.11.31.310V OH 1/10M 0		
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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
R6532	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		R6629			M.RESISTOR CH 1/16W 560	1	
R6533	VRE0034E20B	M.RESISTOR CH 1/10W 2	1		R6630			M.RESISTOR CH 1/16W 47K	1	
R6534	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1		R6631		+	M.RESISTOR CH 1/16W 150K	1	
R6535	VRE0034E472	M. RESISTOR CH 1/10W 4.7K	1		R6632			M.RESISTOR CH 1/10W 1K	1	
R6536	VRE0034E682	M.RESISTOR CH 1/10W 6.8K M.RESISTOR CH 1/10W 10K	1		R6633			M.RESISTOR CH 1/16W 10K M.RESISTOR CH 1/16W 15K	1	
R6537 R6538,39	VRE0034E103 VRE0034E472	M. RESISTOR CH 1/10W 10K M. RESISTOR CH 1/10W 4.7K	2		R6635		<del></del>	M.RESISTOR CH 1/16W 4.7K	1	
R6540	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R6636			M.RESISTOR CH 1/16W 1.2K	1	<u> </u>
R6541,42	VRE0034E153	M. RESISTOR CH 1/10W 15K	2		R6637			M.RESISTOR CH 1/16W 100K	1	
R6543	VRE0034E150	M. RESISTOR CH 1/10W 15	1		R6638,39			M.RESISTOR CH 1/10W 100	2	
R6544	ERJ6GEYJ100	M. RESISTOR CH 1/10W 10	1		R6640			M.RESISTOR CH 1/16W 10K	1	
R6545,46	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2		R6641		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	
R6547,48	ERJ14YJ100	M.RESISTOR 1/4W 10	2		R6642		ERJ3GEYJ182	M.RESISTOR CH 1/16W 1.8K	1	
R6549	ERJ14YJ220	M.RESISTOR 1/4W 22	1	;	R6643		ERJ3GEYJ823	M.RESISTOR CH 1/16W 82K	1	
R6550	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		R6644,45		ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	2	
R6551,52	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R6646		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
R6553	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R6647		ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	
R6554,55	VRE0034E153	M.RESISTOR CH 1/10W 15K	2		R6691-93		ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3	
R6556	ERJ6GEYJ100	M. RESISTOR CH 1/10W 10	1						_	,
R6557,58	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2							
R6559,60	ERJ14YJ100	M. RESISTOR 1/4W 10	2						_	
R6561	ERJ14YJ220	M.RESISTOR 1/4W 22	1		RA6001,02	_	EXBLD8103G	COMBI.R-R 10K	2	
R6562	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		<b></b>					
R6563	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	1	<del></del>	$\vdash$	_			-	
R6564	ERJ6GEYJ681	M.RESISTOR CH 1/10W 680 M.RESISTOR CH 1/10W 0	1	-	RY6301		V5Y2039	RELAY	1	
R6565	ERJ6GEYOROO		1		RY6301		V512039	RELAY		
R6566 R6571	ERJ3GEYJ473 ERJ6GEYJ102	M.RESISTOR CH 1/16W 47K M.RESISTOR CH 1/10W 1K	1		<del></del>					
R6571 R6572,73	ERJ3GEYJ563	M. RESISTOR CH 1/16W 1K	2			_			<del> </del>	
R6574-78	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	5	-	SW6302.03		VJP1990	CONNECTOR	2	
R6579	ERJ3GEYJ392	M. RESISTOR CH 1/16W 3.9K	1		SW6304,05		VSS0126	SWITCH	2	
R6580	ERJ3GEYJ223	M. RESISTOR CH 1/16W 22K	1		SW6306		VSS0162	SWITCH	1	
R6581	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1		SW6309		VSS0187	SWITCH	1	
R6582	ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	1		SWS6301		VJS1990	CONNECTOR	1	
R6583	ERJ3GEYJ392	M. RESISTOR CH 1/16W 3.9K	1	* ***				A.P. W		
R6584	ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	1							
R6585	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1				•			
R6586	ERJ3GEYJ682	M.RESISTOR CH 1/16W 6.8K	1		T6301		VLT0540	TRANSFORMER	1	
R6587	FRJ3GEYJ822	M.RESISTOR CH 1/16W 8.2K	1		T6302		VLT0545	TRANSFORMER	1	
R6588	ERJ3GEYJ272	M.RESISTOR CH 1/16W 2.7K	1		T6303-06		VLT0603	TRANSFORMER	4	
R6589	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1		т6307,08		VLT0602	TRANSFORMER	2	
R6590,91	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2						<u> </u>	
R6592	ERJ6GEYJ100	M. RESISTOR CH 1/10W 10	1						·	
R6593	ERJ3GEYJ182	M.RESISTOR CH 1/16W 1.8K	1						<u> </u>	
R6594	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		TP6002		VJR0646	TEST POINT	1	
R6595	ERJ3GEYJ561	M.RESISTOR CH 1/16W 560	1		TP6004-06		VJR0646	TEST POINT	3	
R6596	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		TP6014		VJR0646	TEST POINT	1	
R6597		M.RESISTOR CH 1/16W 3.3K	1		TP6301-10		VJR0646	TEST POINT	10	
R6598		M. RESISTOR CH 1/16W 10K	1		TP6312-19		VJR0646	TEST POINT	8	
R6599	ERJ3GEYJ561	M. RESISTOR CH 1/16W 560	1		TPG6001		VJR0646	TEST POINT	1	
R6600	ERJ3GEYJ473	M. RESISTOR CH 1/16W 47K	1		TPG6301-03		VJR0646	TEST POINT TEST POINT	1	
R6601	ERJ3GEYJ154	M. RESISTOR CH 1/16W 150K	1		11.00200		VJR0646	ILDI FUINI	+-	
R66O2 R66O3	ERJ6GEYJ102 ERJ3GEYJ103	M. RESISTOR CH 1/10W 1K M. RESISTOR CH 1/16W 10K	1		<del>                                     </del>				$\vdash$	
R66O4	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1		$\vdash$				<del>                                     </del>	
R6605	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1		VR6001		VRV0113B102	V.RESISTOR 1K	1	
R6606	ERJ3GEYJ122	M.RESISTOR CH 1/16W 1.2K	1		VR6301,02		VRV0113B104	T.RESISTOR 100K	2	
R66O7	ERJ3GEYJ104	M. RESISTOR CH 1/16W 100K	1		VR6303		VRV0113B201	V.RESISTOR CH 1/10W 200	1	
R66O8,09	ERJ6GEYJ101	M. RESISTOR CH 1/10W 100	2	<del></del>	VR6304		VRV0113B103	T.RESISTOR 10K	1	
R6610	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		VR6305,06		VRV0113B502	T.RESISTOR 5K	2	
R6611	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	1	<del></del>	VR6307		VRV0113B501	T.RESISTOR 500	1	
R6612	ERJ3GEYJ182	M. RESISTOR CH 1/16W 1.8K	1	+	VR6308		VRV0113B502	T.RESISTOR 5K	1	
R6613	ERJ3GEYJ823	M. RESISTOR CH 1/16W 82K	1		VR6309		VRV0113B202	T.RESISTOR 2K	1	
R6614,15	ERJ6GEYJ101	M. RESISTOR CH 1/10W 100	2		VR6310		VRV0113B103	T.RESISTOR 10K	1	
R6617	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		VR6311		VRV0113B502	T.RESISTOR 5K	1	
R6618	ERJ6GEYJ681	M. RESISTOR CH 1/10W 680	1		VR6312		VRV0113B503	T.RESISTOR 50K	1	
R6619	ERJ3GEYJ222	M.RESISTOR CH 1/16W 2.2K	1		VR6313		VRV0113B103	T.RESISTOR 10K	1	
R6620	ERJ3GEYJ182	M.RESISTOR CH 1/16W 1.8K	1		VR6314		VRV01138501	T.RESISTOR 500	1	
R6621	ERJ3GEYJ472	M. RESISTOR CH 1/16W 4.7K	1		VR6315		VRV0113B103	T.RESISTOR 10K	1	
R6622,23	ERJ6GEYJ101	M. RESISTOR CH 1/10W 100	2						<b> </b>	
R6624	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		<b></b>				<u> </u>	
R6625	ERJ3GEYJ561	M. RESISTOR CH 1/16W 560	1	<del> </del>					<del>  -</del>	
R6626	ERJ3GEYJ182	M.RESISTOR CH 1/16W 1.8K	1		X6001		VSX0499	CRYSTAL OSCILLATOR	1	
R6627	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100	1		X6004		VSX0358	CRYSTAL OSCILLATOR	1	
R6628	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		X6005		VSX0498	CRYSTAL OSCILLATOR	1	<del></del>
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## S4 SERVO/AT VEP82093A

		Part No. VEP82093A	Part Name & Description P.C.BOARD W/COMPONENT	Pcs	Remarks	Ref.No. FL2701-05		Part No. VLF0576	Part Name & Description FILTER	Pcs 5	Remark
	-	* 21 02 03 0X	SERVO/AT	$\vdash$			-			Ť	
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		.,, .,,									
						IC2001		TL7705CPSB	IC	1	
						IC2002		MC68332CFC	ıc	1	
						IC2003		VSI1327	IC	1	
						IC2005		TC7WUO4F	IC	1	
						IC2007		MC74HC4050F	IC	1	
			CAPACITORS			1C2009		MC74HC4002F	IC	1	
001.02		ECEV1CV470	E.CAPACITOR 16V 47U	2		IC2011		MC74HC157AF	ic	1	
003,04		ECUX1H12OJCV	C. CAPACITOR CH 50V 12P	2		IC2012		74AC74SJ	IC	1	
05		ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		IC2014		74AC08SJ	IC	1	
06-08			C. CAPACITOR CH 50V 0.01U	3		IC2018,19		MN4464S08L	ıc	2	
09-13		ECUX1H1032FV	C. CAPACITOR CH 50V 0.01U	5		IC2020		MB8421-90LPF	IC	1	,
14,15		ECEV1CV470	E.CAPACITOR 16V 47U	2		IC2021		SN74S1051NS	IC	1	
01-04			E.CAPACITOR 25V 33U	4		IC2024		SN74S1051NS	10	1	
05,06			C. CAPACITOR CH 50V 0.01U	2		IC2027		MC74HC86F	ıc	1	
07-10	<u> </u>		C. CAPACITOR 50V 1000P	4		IC2031		MC74HC74AF	IC	1	
11	$\vdash$		C. CAPACITOR CH 50V 0.01U	1		IC2033		MC74HC273AF	IC	1	
12-14	$\vdash$		C. CAPACITOR CH 50V 0.01U	3		IC2034		MC74HC175F	ıc	1	
18-21	<del> </del>		E. CAPACITOR 25V 33U	4		IC2035		MC74HC164F	ıc	1	
22,23	$\vdash$		C. CAPACITOR CH 50V 0.01U	2		IC2036		MC74HC08AF	IC	1	
24-27	+		C. CAPACITOR C. SOV 1000P	4		IC2040		EXBLD8103G	COMBI.R-R 10K	1	<del> </del>
28-30	-		C. CAPACITOR CH 50V 0.01U	3		IC2040	-	SLA909SF1G	IC IC	1	
	<del>                                     </del>		E. CAPACITOR CH SOV U.010	4		IC2041	_	MC74HCT244AF	IC	1	<del> </del>
31-34	-		C. CAPACITOR CH 50V 0.01U	2		IC2042		MC74HC151F	ıc	1	
35,36	-		C. CAPACITOR CH SOV 0.010 C. CAPACITOR SOV 1000P	4		IC2045		TE7750	IC	1	
37-40 41-43	┼		C. CAPACITOR CH 50V 0.01U	3		1C2048		MC74HC244AF	IC	1	
	<del> </del>			1		IC2051		MC74HC175F	IC	1	
01	├		E.CAPACITOR 16V 10U E.CAPACITOR 16V 22U	1		1C2O52		MC74HC153F	ıc	1	
102				1		IC2101,02		UPC4741G2	IC	2	
103	├	ECEV1CV470		-		IC2101,02		MC74HC4050F	IC	2	
304-09	├		C. CAPACITOR CH 50V 0.01U C. CAPACITOR CH 50V 2200P	6		IC2103,10		UPC4558G2	ic	1	
10-13	├			-		IC2115		UPC4558G2	IC	1	
14,15			E. CAPACITOR 16V 10U	2					ıc	1	
316-21	-		C. CAPACITOR CH 50V 0.01U	6		IC2117		NJM2901M		2	
22,23	_		C.CAPACITOR CH 50V 0.01U	2		IC2135,36		UPC4741G2	IC		
24	ļ		E.CAPACITOR 16V 22U	1		IC2147	_	UPC4558G2	IC	1	
325	<u> </u>		E.CAPACITOR 16V 47U	1		IC2149		UPD4066BG	IC	1	
101	<u> </u>		E.CAPACITOR 16V 10U	1		IC2153		NJM2901M	IC	1	
02,03	<u> </u>		E.CAPACITOR 16V 47U	2		IC2157,58		UPC4741G2	IC	2	
104,05			C.CAPACITOR CH 50V 0.01U	2		IC2169		UPC4558G2	ıc	1	ļ
06-11		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	6		IC2171		UPD4066BG	IC	1	
14,15		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	2		IC2175	L	NJM2901M	IC	1	
16,17		ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	2		IC2301	L	MC74HC4053F	IC	1	
18-21	1	ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	4		IC2304		MC74HC4052F	IC	1	
22		ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	1	I	IC2306,07		NJM45BOED	IC	2	
23-26	П	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	4		IC2310	_	UPC4558G2	IC	1	
27-34		ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	8	]	IC2311	$\vdash$	ADG211AKR	IC	1	
35-40		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	6		IC2312	<u></u>	AD633JR	IC	1	
41,42	I	ECUX1C333KBV	C.CAPACITOR CH 16V 330P	2		IC2313		MC74HC4053F	IC	1	
45	Γ	ECUX1H472KBV	C. CAPACITOR 50V 4700P	1		IC2317,18		UPC4558G2	IC	2	
01		ECUX1H1032FV	C.CAPACITOR CH 50V 0.01U	1		IC2401		UPC4074G2	IC	1	<del></del>
01-03	Τ	ECEV1HV010	E.CAPACITOR 50V 1U	3		IC2405	匚	UPC4741G2	IC	1	
04	T	ECEV1EV330	E.CAPACITOR 25V 33U	1		IC2409	L	UPC4074G2	IC	1	
5,06	$\top$	ECEV1CV470	E. CAPACITOR 16V 47U	2		IC2413		UPC4074G2	IC	1	
07	T	ECEV1EV330	E. CAPACITOR 25V 33U	1		IC2417	Γ	UPC4741G2	IC	1	
08	+-	ECEV1CV470	E. CAPACITOR 16V 47U	1		IC2421		AD7868AR	ic	1	
10-20	+-		C. CAPACITOR CH 50V 0.01U	11		IC2422-25	Γ	MC74HC4051F	IC	4	
22-81	+	+	C. CAPACITOR CH 50V 0.01U	60		IC2426	Π	NJM4580ED	ic	1	
	+-			1 1		IC2428		UPC4082G2	IC	1	
	+	<del> </del>		1 1		IC2432,33	1	UPC4558G2	IC	2	]
	+	<del> </del>	<del>                                     </del>	+		1C2501		NJM2903M	IC	1	
01	+-	IN1261CAT	DIODE	1		IC2701	1	NJM78L12UA	IC	1	
	+-	LN1251CAL		2		1C2702	$\vdash$	NJM79L12UA	IC	1	
03,04	+-	LN1251CAL	DIODE	2		IC2703-05	$\vdash$	NJM78L12UA	IC	3	
06,07	+	LN1251CAL	DIODE	-			+	<u> </u>	IC IC	1	<del></del>
01-12	+	MA157	DIODE	12		IC2706	├	NJM79L12UA		+	
01-04		MA8039-L	DIODE	4		IC2707,08	-	NJM78LO5UA	IC	2	
05		MA157	DIODE	1		1C27O9	_	NJM79LO5UA	IC	1	<del></del>
06-09	┙	MA8039~L	DIODE	4			1_	ļ	ļ		<del> </del>
10-12		MA151K	DIODE	3			$\vdash$	ļ		<b>!</b>	<b></b>
313	ፗ	MA157	DIODE	1			1	<u> </u>	1	<u> </u>	<u> </u>
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2017.0	Pof No	Dant No.	Dant Nama C Description	D	Domonico	Dof W	Danit No.	Dank Name C Berrylet		
Page   Page	Wer 110.	rart NO.	rare name a rescription	r US	IVARELE RES			<del>                                     </del>	+	
	P207.08	V.TP34549096	CONNECTOR (MAIF)	9		h			+	
	. 207,00	*01.04048090	CONTROL (PRILE)	-		I			-	
1975   1975				$\vdash$					+	
2010.05   MORE						! <del>                                    </del>		<u> </u>	+	
2010-06   100213	Q2101,02	UN2113	TRANSISTOR-RESISTOR	2		·			+	
2007-01   2012-13   2012-15   2012									+-	
March   Marc		<del>                                     </del>		_		·			+	
2011-1-19   1972   3		<del> </del>	<del></del>	5					+	
2009-06   2009-07   2009	Q2114,15	UN2113	TRANSISTOR-RESISTOR	2		R2250,51			2	
2005-06   200601-M	Q2116-19	UN2213	TRANSISTOR-RESISTOR	4		R2252,53	ERJ3GEYJ154	M.RESISTOR CH 1/16W 150K	2	
20200   100,00	-				······································	<del></del>		<del></del>	+-	
20200.00   00.2015   00.001670 - 00.001670   1   00.001670   00.					(R)	<u> </u>	<del></del>		+	
20206.00   MOZIAS   MONSISTER   2   2   2027-75   DUARDOLLO   M. RESISTER CIL   140   100   1   2021-1   2021						<del></del>			+	
22315   2040-1   2040-1   2050-1   20								· · · · · · · · · · · · · · · · · · ·	-	
22311					/D)	J		· · · · · · · · · · · · · · · · · · ·	-	
					(R)	<b></b>		<del>                                     </del>	_	
	Ų2311	UN2115	COMBINATION PARTS	1		<del></del>		·	+	
	-			H		-			+	<u> </u>
								<del></del>	+	
BROONED   BRUNCHYSIN   RESISTENCE OF 1/160   0.1   1   1   1   1   1   1   1   1   1	<del></del>		RESISTORS	$\vdash$		<del></del>		<del></del>	+	
BROONCO   BRUSSENTING CEL   1/48   100   1	R2001			1			-		+	
RECOCK   REJUNE COLUMN   RESISTENCE OF 1/166   47K   1						<del></del>		<del></del>	+	
RECORD   REJESTITUTE OF 1/169   0   1			<u></u>	_		-		, , , , , , , , , , , , , , , , , , ,		
20071   DU NENTYSES   N. RESISTENCE DI 1/16W   5.6K   4	R2005	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	1		R2311	ERJ3GEYJ823	M.RESISTOR CH 1/16W 82K	1	
Machine   Mach			M.RESISTOR CH 1/16W 1M	1		R2313		M.RESISTOR CH 1/10W 220	1	
REDIA   RESISTENCE   1/16W   5.6K   6	R2007-10	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	4		R2314	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1	
March   Marc	R2011	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	1		R2315	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	+	
MARCH   MARC						<del></del>	<del></del>		_	
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Microscope   Mic						<del></del>		·		
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RECORD   RECORD   RESISTOR CH 1/164   1/66   1/67   2   RECORD						<del></del>			-	
RE205, 30   DRUSSENYA/73   M. RESISTOR CH 1/164   47K   2				-		-		<del></del>	+	<del></del>
REASSENGED   REASSENGED   N. RESISTOR CH 1/16W   00   1						<del></del>	<del></del>		$\rightarrow$	
R20357-56   REJSERVIJOT   RESISTOR CEL 1/16W 100   4   R2335.94   R23355.94   R23355.94   R23355.94   R23355.94   R23355.94   R23355.94   R23355.94   R23355.94   R						<del></del>		<del></del>		
R2357   R2356YORD   R.RESISTOR CH 1/164   470   2   R2353,36   R2356YOLZ   R.RESISTOR CH 1/164   15K   1   R2504,42   R2537   R2537   R2537   R2537   R2537   R2537   R2537   R2537   R2538   R2536YOLZ   R2538   R2536YOLZ   R2538   R2536YOLZ   R2538   R2536YOLZ   R2538   R2536YOLZ   R2538   R2536YOLZ   R2538   R2536YOLZ   R2538   R2536YOLZ   R2538   R2536YOLZ   R2546   R2547   R2547   R2546   R2547   R2				-		·			+ +	
R2399, 0   DRJSGCH471   M.RESISTOR CH 1/164   470   2   R2337   R2336   R2336CH153   RESISTOR CH 1/164   15K   1				-		<del></del>			1	
R2041,42		<del></del>	****			<del></del>			+	
R2046 BUJGENJAT3 M. RESISTOR CH 1/16W 100 1 R23604 BUJGENJAT3 M. RESISTOR CH 1/16W 100 1 R23604 BUJGENJAT3 M. RESISTOR CH 1/16W 100 1 R23604 BUJGENJAT3 M. RESISTOR CH 1/16W 100 1 R23604 BUJGENJAT3 M. RESISTOR CH 1/16W 100 3 R2606-62 BUJGENJAT3 M. RESISTOR CH 1/16W 820 2 R2360-64 BUJGENJATS M. RESISTOR CH 1/16W 820 3 R2360-64 BUJGENJATS M. RESISTOR CH 1/16W 820 1 R2362-44 BUJGENJATS M. RESISTOR CH 1/16W 100 1 R2101,000 M. RESISTOR CH 1/16W 300 1 R2360-64 BUJGENJATS M. RESISTOR CH 1/16W 300 1 R2360-64 BUJGENJATS M. RESISTOR CH 1/16W 300 1 R2360-66 BUJGENJATS M. RESISTOR CH 1/16W 300 1 R2360-66 BUJGENJATS M. RESISTOR CH 1/16W 300 1 R2360-66 BUJGENJATS M. RESISTOR CH 1/16W 300 1 R2360-66 BUJGENJATS M. RESISTOR CH 1/16W 300 2 R2360-66 BUJGENJATS M. RESISTOR CH 1/16W 300 2 R2360-66 BUJGENJATS M. RESISTOR CH 1/16W 300 2 R2360-66 BUJGENJATS M. RESISTOR CH 1/16W 300 2 R2360-66 BUJGENJATS M. RESISTOR CH 1/16W 300 2 R2360-66 BUJGENJATS M. RESISTOR CH 1/16W 300 2 R2360-60 BUJGENJATS M. RESISTOR CH 1/16W 300 2 R2360-60 BUJGENJATS M. RESISTOR CH 1/16W 300 1				_					1 1	
R2056.57   R3JSGRYJ821   N.RESISTOR CH 1/16W 820   2         R2342-44     R2JSGRYJ103   N.RESISTOR CH 1/16W 10K   3		ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	2		R2339	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1	
R2060-62 PRJ3GEYJ821 M. RESISTOR CH 1/16W 820 3 R2345 VRED034E683 M. RESISTOR CH 1/10W 10K 1 R2101,02 BRJ3GEYJ103 M. RESISTOR CH 1/16W 13K 2 R2346 VRED034E104 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E104 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 20K 1 R2355 VRED034E23 M. RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. RESISTOR CH 1/10W 20K 1 R2357 RESISTOR CH 1/10W 20K 1 R2357 RESISTOR CH 1/10W 20K 1 R2357 RESISTOR CH 1/10W 10K 1 R2347.6 VRED034E23 M. R	R2046	ERJ3GEYJ101	M.RESISTOR CH 1/16W 100			R2340,41	ERJ3GEYJ682	M.RESISTOR CH 1/16W 6.8K	2	
R2101, 02 DRJ3GEYJ103 M. RESISTOR CH 1/16W 10K 2 R2103, 04 BRJ3GEYJ333 M. RESISTOR CH 1/16W 33K 2 R2347, 48 VRED034E104 M. RESISTOR CH 1/16W 3.5K 2 R2347, 48 VRED034E323 M. RESISTOR CH 1/16W 3.5K 2 R2347, 48 VRED034E323 M. RESISTOR CH 1/16W 3.5K 2 R2347, 48 VRED034E323 M. RESISTOR CH 1/16W 3.5K 2 R2349, 10 BRJ3GEYJ224 M. RESISTOR CH 1/16W 2.0K 1 R2107, 06 DRJ3GEYJ224 M. RESISTOR CH 1/16W 5.6K 2 R2349 VRED034E55 M. RESISTOR CH 1/16W 1.2K 1 R2107, 10 BRJ3GEYJ224 M. RESISTOR CH 1/16W 5.6K 2 R2349 M. RESISTOR CH 1/16W 1.2K 1 R2109, 10 BRJ3GEYJ224 M. RESISTOR CH 1/16W 2.0K 1 R2351 VRED034E55 M. RESISTOR CH 1/16W 1.0K 1 R2111, 12 BRJ3GEYJ323 M. RESISTOR CH 1/16W 2.0K 1 R2351 VRED034E55 M. RESISTOR CH 1/16W 1.0K 1 R2111 MR2034E333 M. RESISTOR CH 1/16W 3.3K 1 R2354 BRJ3GEYJ363 M. RESISTOR CH 1/16W 1.0K 1 R2114 VRED034E333 M. RESISTOR CH 1/16W 3.3K 2 R2351 R2352 BRJ3GEYJ683 M. RESISTOR CH 1/16W 1.0K 1 R2119, 20 BRJ3GEYJ323 M. RESISTOR CH 1/16W 3.3K 2 R2354 BRJ3GEYJ363 M. RESISTOR CH 1/16W 3.3K 2 R2355 RR3GEYJ693 M. RESISTOR CH 1/16W 1.0K 1 R2119, 20 BRJ3GEYJ324 M. RESISTOR CH 1/16W 3.3K 2 R2355 RR3GEYJ693 M. RESISTOR CH 1/16W 1.0K 1 R2119, 20 BRJ3GEYJ324 M. RESISTOR CH 1/16W 1.0K 4 R2219-32 VRED034E73 M. RESISTOR CH 1/16W 1.0K 4 R2359 BRJ3GEYJ103 M. RESISTOR CH 1/16W 1.0K 1 R213-36 BRJ3GEYJ103 M. RESISTOR CH 1/16W 1.0K 4 R2401 VRED034E273 M. RESISTOR CH 1/16W 2.2K 1 R213-36 BRJ3GEYJ103 M. RESISTOR CH 1/16W 1.0K 4 R2401 VRED034E273 M. RESISTOR CH 1/16W 2.2K 1 R213-46 BRJ3GEYJ104 M. RESISTOR CH 1/16W 1.0K 4 R2403 VRED034E273 M. RESISTOR CH 1/16W 2.2K 1 R213-46 BRJ3GEYJ104 M. RESISTOR CH 1/16W 1.0K 2 R2404 VRED034E273 M. RESISTOR CH 1/16W 2.2K 1 R213-46 BRJ3GEYJ104 M. RESISTOR CH 1/16W 1.0K 2 R2403 VRED034E273 M. RESISTOR CH 1/16W 2.2K 1 R213-46 RR3GEYJ104 M. RESISTOR CH 1/16W 2.0K 1 R2414 VRED034E273 M. RESISTOR CH 1/16W 2.2K 1 R213-46 RR3GEYJ104 M. RESISTOR CH 1/16W 2.0K 1 R2414 VRED034E273 M. RESISTOR CH 1/16W 2.0K 1 R2414 VRED034E273 M. RESISTOR CH 1/16W 2.0K 1 R2414 VRED034E273 M. RESISTOR CH 1/16W 2.0K 1 R2416 VRED03	R2056,57	ERJ3GEYJ821	M.RESISTOR CH 1/16W 820			R2342-44	<del>~</del>	M.RESISTOR CH 1/16W 10K		•
R2103, 04 BRJ3GEVJ333 N.RESISTOR CH 1/16W 33K 2 R2105, 06 BRJ3GEVJ322 N.RESISTOR CH 1/16W 20K 1 R2369, 06 BRJ3GEVJ322 N.RESISTOR CH 1/16W 20K 1 R2369 RJ3GEVJ323 N.RESISTOR CH 1/16W 20K 1 R2369 RJ3GEVJ323 N.RESISTOR CH 1/16W 20K 1 R2109, 10 BRJ3GEVJ324 N.RESISTOR CH 1/16W 20K 1 R2109, 10 BRJ3GEVJ325 N.RESISTOR CH 1/16W 3.3K 2 R2109, 10 BRJ3GEVJ325 N.RESISTOR CH 1/16W 3.3K 2 R2109, 10 BRJ3GEVJ324 N.RESISTOR CH 1/16W 3.3K 2 R2351 N.RESISTOR CH 1/16W 1.K 1 R2111, 12 BRJ3GEVJ324 N.RESISTOR CH 1/16W 3.3K 2 R2351 N.RESISTOR CH 1/16W 1.K 1 R2111 R2113 BRJ3GEVJ324 N.RESISTOR CH 1/16W 33K 1 R2351 BRJ3GEVJ324 N.RESISTOR CH 1/16W 3.3K 1 R2351 RR3GEVJ324 N.RESISTOR CH 1/16W 3.3K 1 R2351 N.RESISTOR CH 1/16W 1.K 1 R2115 RR3GEVJ324 N.RESISTOR CH 1/16W 3.3K 1 R2354 BRJ3GEVJ324 N.RESISTOR CH 1/16W 20K 1 R2353 N.RESISTOR CH 1/16W 20K 1 R2354 BRJ3GEVJ323 N.RESISTOR CH 1/16W 3.3K 2 R2354 BRJ3GEVJ323 N.RESISTOR CH 1/16W 3.3K 2 R2354 BRJ3GEVJ323 N.RESISTOR CH 1/16W 10K 1 R2354 BRJ3GEVJ323 N.RESISTOR CH 1/16W 3.3K 2 R2356 VREDO34E273 N.RESISTOR CH 1/16W 10K 1 R2359 N.RESISTOR CH 1/16W 10K 1 R2359 N.RESISTOR CH 1/16W 10K 1 R2359 N.RESISTOR CH 1/16W 10K 1 R2359 N.RESISTOR CH 1/16W 10K 1 R2359 N.RESISTOR CH 1/16W 10K 1 R2359 N.RESISTOR CH 1/16W 10K 1 R2359 N.RESISTOR CH 1/16W 10K 1 R2359 N.RESISTOR CH 1/16W 5.6K 1 R2402 N.RESISTOR CH 1/16W 5.6K 1 R2402 N.RESISTOR CH 1/16W 5.6K 1 R2402 N.RESISTOR CH 1/16W 5.6K 1 R2402 N.RESISTOR CH 1/16W 5.6K 1 R2403 N.RESISTOR CH 1/16W 5.6K 1 R2403 N.RESISTOR CH 1/16W 5.6K 1 R2404 N.RESISTOR CH 1/16W 5.6K 1 R2404 N.RESISTOR CH 1/16W 5.6K 1 R2404 N.RESISTOR CH 1/16W 5.6K 1 R2404 N.RESISTOR CH 1/16W 5.6K 1 R2405 N.RESISTOR CH 1/16W 5.6K 1 R2405 N.RESISTOR CH 1/16W 5.6K 1 R2405 N.RESISTOR CH 1/16W 5.6K 1 R2406 N.RESISTOR CH 1/16W 5.6K 1 R2406 N.RESISTOR CH 1/16W 5.6K 1 R2406 N.RESISTOR CH 1/16W 5.6K 1 R2406 N.RESISTOR CH 1/16W 5.6K 1 R2406 N.RESISTOR CH 1/16W 5.6K 1 R2406 N.RESISTOR CH 1/16W 5.6K 1 R2406 N.RESISTOR CH 1/16W 5.6K 1 R2406 N.RESISTOR CH 1/16W 5.6K 1 R2406 N.RESISTOR CH 1/16W 5.6K 1 R2406 N.RES		<del></del>				-			1-1	
R2105.06									+	
R2107.08   R213GEY1224   N.RESISTOR CH 1/16W   220K   2   R250   VRED034E522   N.RESISTOR CH 1/10W   1.2K   1   R2109.10   RRJSGEY1352   N.RESISTOR CH 1/16W   5.6K   2   R2551   VRED034E523   N.RESISTOR CH 1/16W   5.6K   1   R2111.12   RRJSGEY1332   N.RESISTOR CH 1/16W   220K   1   R2553   RRJSGEY163   N.RESISTOR CH 1/16W   60K   1   R2113   RRJSGEY1224   N.RESISTOR CH 1/16W   220K   1   R2553   RRJSGEY163   N.RESISTOR CH 1/16W   60K   1   R2114   VRED034E333   N.RESISTOR CH 1/16W   33K   1   R2555   RRJSGEY163   N.RESISTOR CH 1/16W   10K   1   R2115   RRJSGEY1322   N.RESISTOR CH 1/16W   33K   3   R2556   VRED034E73   N.RESISTOR CH 1/16W   10K   1   R2116-18   VRED034E33   N.RESISTOR CH 1/16W   33K   3   R2556   VRED034E73   N.RESISTOR CH 1/16W   10K   1   R2119.20   RRJSGEY1332   N.RESISTOR CH 1/16W   3.3K   2   R2557   RRJSGEY163   N.RESISTOR CH 1/16W   10K   1   R2119-20   RRJSGEY1332   N.RESISTOR CH 1/16W   3.3K   2   R2557   RRJSGEY163   N.RESISTOR CH 1/16W   56K   1   R2129-32   VRED034E273   N.RESISTOR CH 1/16W   47K   8   R2358   RRJSGEY164   N.RESISTOR CH 1/16W   56K   1   R2133-36   RRJSGEY103   N.RESISTOR CH 1/16W   10K   4   R2402   VRED034E23   N.RESISTOR CH 1/16W   22K   1   R2133-36   RRJSGEY104   N.RESISTOR CH 1/16W   4.7K   4   R2403   VRED034E23   N.RESISTOR CH 1/16W   2.7K   1   R2141-42   VRED034E56   N.RESISTOR CH 1/16W   5.6K   2   R2404   VRED034E23   N.RESISTOR CH 1/16W   2.7K   1   R2141-42   VRED034E56   N.RESISTOR CH 1/16W   5.6K   2   R2406-10   R2406-1				_					2	
R2109,10			,	_					1	
R2111-12		<del></del>			-				+	
R2113 ERJ3GEYJ224 M.RESISTOR CH 1/16W 22OK 1 R2353 ERJ3GEYJ683 M.RESISTOR CH 1/16W 68K 1 R2114 VREDO34E333 M.RESISTOR CH 1/10W 33K 1 R2115 ERJ3GEYJ224 M.RESISTOR CH 1/10W 33K 1 R21515 VREDO34E273 M.RESISTOR CH 1/16W 10K 1 R2355 VREDO34E273 M.RESISTOR CH 1/10W 27K 1 R2356 VREDO34E273 M.RESISTOR CH 1/10W 10K 1 R2119, 20 ERJ3GEYJ332 M.RESISTOR CH 1/10W 3.3K 2 R2357 ERJ3GEYJ563 M.RESISTOR CH 1/10W 10K 1 R2121-28 VREDO34E273 M.RESISTOR CH 1/10W 47K 8 R2357 ERJ3GEYJ563 M.RESISTOR CH 1/10W 10K 1 R2129-32 VREDO34E274 M.RESISTOR CH 1/10W 22OK 4 R2401 VREDO34E273 M.RESISTOR CH 1/10W 27K 1 R2133-36 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 4 R2402 VREDO34E273 M.RESISTOR CH 1/10W 27K 1 R2133-36 ERJ3GEYJ103 M.RESISTOR CH 1/10W 10K 4 R2402 VREDO34E273 M.RESISTOR CH 1/10W 27K 1 R2141-42 VREDO34E562 M.RESISTOR CH 1/10W 5.6K 2 R2404 VREDO34E222 M.RESISTOR CH 1/10W 2.2K 1 R2141-42 VREDO34E562 M.RESISTOR CH 1/10W 1.0K 4 R2403 VREDO34E222 M.RESISTOR CH 1/10W 3.3K 1 R2141-42 VREDO34E562 M.RESISTOR CH 1/10W 1.0K 4 R2405 VREDO34E212 M.RESISTOR CH 1/10W 3.3K 1 R2141-46 ERJ3GEYJ103 M.RESISTOR CH 1/10W 1.0K 2 R2406-10 ERJ3GEYJ103 M.RESISTOR CH 1/10W 1.1K 1 R2191-92 ERJ3GEYJ303 M.RESISTOR CH 1/16W 33K 2 R2406-10 ERJ3GEYJ561 M.RESISTOR CH 1/10W 27K 1 R2191-92 ERJ3GEYJ362 M.RESISTOR CH 1/16W 33K 2 R2411 ERJ3GEYJ261 M.RESISTOR CH 1/16W 566K 1 R2200, 01 ERJ3GEYJ363 M.RESISTOR CH 1/16W 5.6K 4 R2411 ERJ3GEYJ261 M.RESISTOR CH 1/10W 27K 1 R2200, 01 ERJ3GEYJ363 M.RESISTOR CH 1/16W 68K 2 R2414 VRED034E253 M.RESISTOR CH 1/10W 27K 1 R2200, 01 ERJ3GEYJ363 M.RESISTOR CH 1/16W 68K 2 R2414 VRED034E253 M.RESISTOR CH 1/10W 27K 1 R2200, 01 ERJ3GEYJ363 M.RESISTOR CH 1/16W 68K 2 R2416 VRED034E253 M.RESISTOR CH 1/10W 27K 1 R2200, 01 ERJ3GEYJ363 M.RESISTOR CH 1/16W 68K 2 R2416 VRED034E253 M.RESISTOR CH 1/10W 27K 1 R2200, 01 ERJ3GEYJ354 M.RESISTOR CH 1/16W 68K 2 R2416 VRED034E253 M.RESISTOR CH 1/10W 27K 1 R2200, 01 ERJ3GEYJ354 M.RESISTOR CH 1/16W 68K 2 R2416 VRED034E253 M.RESISTOR CH 1/10W 56K 1 R2200, 09 ERJ3GEYJ354 M.RESISTOR CH 1/10W 33K 4 R2419 VRED034E253 M.RESI				-		· · · · · · · · · · · · · · · · · · ·	<del></del>			
R2114 VRE0034E333 M. RESISTOR CH 1/10W 33K 1 R2115									+	
R2115   RUJGEYJ224   M. RESISTOR CH 1/16W 220K 1   R2355   VRED034E273   M. RESISTOR CH 1/10W 27K 1   R2116-18   VRED034E333   M. RESISTOR CH 1/10W 33K 3   R2356   VRED034E103   M. RESISTOR CH 1/10W 10K 1   R2119.20   REJJGEYJ332   M. RESISTOR CH 1/16W 3.5K 2   R2357   REJJGEYJ563   M. RESISTOR CH 1/16W 56K 1   R2129-32   VRED034E273   M. RESISTOR CH 1/10W 27K   R2129-32   VRED034E274   M. RESISTOR CH 1/10W 27K   R2137-40   REJJGEYJ103   M. RESISTOR CH 1/16W 10K   A. 7K 4   R2402   VRED034E273   M. RESISTOR CH 1/10W 27K   R2137-40   REJJGEYJ103   M. RESISTOR CH 1/16W 10K   A. 7K 4   R2403   VRED034E273   M. RESISTOR CH 1/10W 2.7K   R2141-42   VRED034E562   M. RESISTOR CH 1/10W 5.6K 2   R2404   VRED034E273   M. RESISTOR CH 1/10W 2.7K   R2141-42   VRED034E562   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E562   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E562   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E562   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E562   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E562   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E562   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E562   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E562   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E312   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E312   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E312   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E312   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E312   M. RESISTOR CH 1/16W 10K   R2141-42   VRED034E363   M. RESISTOR CH 1/16W 20K   R2141-42   VRED034E363   M. RESISTOR CH 1/16W 20K   R2141-42   VRED034E363   M. RESISTOR CH 1/16W 20K   R2141-42   VRED034E363   M. RESISTOR CH 1/16W 20K   R2141-42   VRED034E363   M. RESISTOR CH 1/10W 20K   R2241-42   VRED034E363   M. RESISTOR CH 1/10W 20K   R				-		<del></del>			-	
R2116-18 VRE0034E333 M. RESISTOR CH 1/10W 3.3K 3 R2119.20 EBJ3GEYJ332 M. RESISTOR CH 1/10W 3.3K 2 R2119.20 EBJ3GEYJ332 M. RESISTOR CH 1/10W 3.3K 2 R2119-28 VRE0034E473 M. RESISTOR CH 1/10W 47K 8 R2356 EBJ3GEYJ104 M. RESISTOR CH 1/10W 10K 1 R2119-32 VRE0034E24 M. RESISTOR CH 1/10W 220K 4 R2401 VRE0034E273 M. RESISTOR CH 1/10W 27K 1 R2133-36 EBJ3GEYJ103 M. RESISTOR CH 1/10W 10K 4 R2402 VRE0034E273 M. RESISTOR CH 1/10W 27K 1 R2137-40 ERJ3GEYJ104 M. RESISTOR CH 1/10W 5.6K 2 R2404 VRE0034E22 M. RESISTOR CH 1/10W 2.2K 1 R2404 VRE0034E52 M. RESISTOR CH 1/10W 3.3K 1 R2143-46 EBJ3GEYJ104 M. RESISTOR CH 1/10W 10K 2 R2404 VRE0034E32 M. RESISTOR CH 1/10W 3.3K 1 R2143-46 EBJ3GEYJ103 M. RESISTOR CH 1/10W 10K 2 R2404 VRE0034E32 M. RESISTOR CH 1/10W 1.0K 1 R2403 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2404 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2404 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2404 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2404 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2404 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2405 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2405 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2405 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2405 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2405 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2405 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2405 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2405 VRE0034E52 M. RESISTOR CH 1/10W 1.0K 1 R2405 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 R2405 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 R2205 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 R2205 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 R2205 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 R2205 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 R2205 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 R2205 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 R2205 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 R2205 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 R2205 VRE0034E53 M. RESISTOR CH 1/10W 2.0K 1 PR2205 VRE0034E53 M. RESISTOR CH							<del></del>	·····	+	
R2119, 20 ERJ3GEYJ332 M. RESISTOR CH 1/16W 3.3K 2 R2121-28 VRED034E73 M. RESISTOR CH 1/10W 47K 8 R2121-28 VRED034E743 M. RESISTOR CH 1/10W 47K 8 R2129-32 VRED034E743 M. RESISTOR CH 1/10W 22K 4 R2401 VRED034E563 M. RESISTOR CH 1/10W 56K 1 R2133-36 ERJ3GEYJ103 M. RESISTOR CH 1/10W 10K 4 R2401 VRED034E563 M. RESISTOR CH 1/10W 27K 1 R2137-40 ERJ3GEYJ472 M. RESISTOR CH 1/10W 5.6K 2 R2404 VRED034E272 M. RESISTOR CH 1/10W 2.7K 1 R2141.42 VRED034E562 M. RESISTOR CH 1/10W 5.6K 2 R2404 VRED034E322 M. RESISTOR CH 1/10W 3.3K 1 R2143-46 ERJ3GEYJ104 M. RESISTOR CH 1/16W 10K 4 R2405 VRED034E32 M. RESISTOR CH 1/10W 1.1K 1 R2191.92 ERJ3GEYJ103 M. RESISTOR CH 1/16W 10K 2 R2405 VRED034E112 M. RESISTOR CH 1/10W 560 5 R2193.94 ERJ3GEYJ103 M. RESISTOR CH 1/16W 5.6K 4 R2411 ERJ3GEYJ21 M. RESISTOR CH 1/16W 560 5 R2193.94 ERJ3GEYJ333 M. RESISTOR CH 1/16W 5.6K 4 R2412 VRED034E273 M. RESISTOR CH 1/10W 27K 1 R2219 ERJ3GEYJ68 M. RESISTOR CH 1/16W 5.6K 4 R2413 VRED034E273 M. RESISTOR CH 1/10W 27K 1 R2200.01 ERJ3GEYJ68 M. RESISTOR CH 1/16W 56K 1 R2413 VRED034E273 M. RESISTOR CH 1/10W 27K 1 R2200.03 ERJ3GEYJ683 M. RESISTOR CH 1/16W 56K 2 R2414 VRED034E273 M. RESISTOR CH 1/10W 27K 1 R2200.05 ERJ3GEYJ683 M. RESISTOR CH 1/16W 56K 1 R2200.05 ERJ3GEYJ683 M. RESISTOR CH 1/16W 56K 2 R2414 VRED034E273 M. RESISTOR CH 1/10W 27K 1 R2200.05 ERJ3GEYJ683 M. RESISTOR CH 1/16W 56K 1 R2200.05 ERJ3GEYJ683 M. RESISTOR CH 1/16W 56K 2 R2416 VRED034E273 M. RESISTOR CH 1/10W 27K 1 R2200.05 ERJ3GEYJ633 M. RESISTOR CH 1/16W 56K 1 R2200.05 ERJ3GEYJ633 M. RESISTOR CH 1/16W 56K 2 R2416 VRED034E273 M. RESISTOR CH 1/10W 27K 1 R2200.05 ERJ3GEYJ634 M. RESISTOR CH 1/16W 56K 1 R2200.05 ERJ3GEYJ634 M. RESISTOR CH 1/16W 56K 1 R2200.05 ERJ3GEYJ634 M. RESISTOR CH 1/16W 56K 1 R2200.05 ERJ3GEYJ633 M. RESISTOR CH 1/16W 56K 1 R2200.05 ERJ3GEYJ633 M. RESISTOR CH 1/16W 56K 1 R2200.05 ERJ3GEYJ633 M. RESISTOR CH 1/16W 56K 1 R2200.05 ERJ3GEYJ633 M. RESISTOR CH 1/16W 56K 1 R2200.05 ERJ3GEYJ633 M. RESISTOR CH 1/16W 33K 2 R2416 VRED034E273 M. RESISTOR CH 1/10W 27K 1 R2210-13 VRED034E333 M. R				_					1-1	
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R2133-36		VRE0034E473	M.RESISTOR CH 1/10W 47K	8		R2358	ERJ3GEYJ104	M.RESISTOR CH 1/16W 100K	1	
R2137-40	R2129-32	VRE0034E224	M.RESISTOR CH 1/10W 220K	4		R2401	VRE0034E563	M.RESISTOR CH 1/10W 56K	1	
R2141,42 VRE0034E562 M.RESISTOR CH 1/10W 5.6K 2 R2404 VRE0034E332 M.RESISTOR CH 1/10W 3.3K 1 R2143-46 ERJ3GEYJ104 M.RESISTOR CH 1/16W 100K 4 R2405 VRE0034E112 M.RESISTOR CH 1/10W 1.1K 1 R2191,92 ERJ3GEYJ103 M.RESISTOR CH 1/16W 10K 2 R2406-10 ERJ3GEYJ561 M.RESISTOR CH 1/16W 560 5 R2193,94 ERJ3GEYJ333 M.RESISTOR CH 1/16W 33K 2 R2411 ERJ3GEYJ221 M.RESISTOR CH 1/16W 220 1 R2195-98 ERJ3GEYJ562 M.RESISTOR CH 1/16W 5.6K 4 R2412 VRE0034E273 M.RESISTOR CH 1/10W 27K 1 R2199 ERJ3GEYJ473 M.RESISTOR CH 1/16W 68K 2 R2413 VRE0034E563 M.RESISTOR CH 1/10W 27K 1 R2200,01 ERJ3GEYJ583 M.RESISTOR CH 1/16W 68K 2 R2414 VRE0034E273 M.RESISTOR CH 1/10W 27K 1 R2202,03 ERJ3GEYJ54 M.RESISTOR CH 1/16W 150K 2 R2415 VRE0034E273 M.RESISTOR CH 1/10W 56K 1 R2204,05 ERJ3GEYJ583 M.RESISTOR CH 1/16W 3.3K 2 R2416 VRE0034E273 M.RESISTOR CH 1/10W 27K 1 R2206,09 ERJ3GEYJ54 M.RESISTOR CH 1/16W 3.3K 2 R2417 VRE0034E263 M.RESISTOR CH 1/10W 27K 1 R2206,09 ERJ3GEYJ54 M.RESISTOR CH 1/16W 3.3K 2 R2418 VRE0034E273 M.RESISTOR CH 1/10W 27K 1 R2210-13 VRE0034E333 M.RESISTOR CH 1/10W 33K 4 R2419 VRE0034E273 M.RESISTOR CH 1/10W 27K 1 R2214.15 ERJ3GEYJ332 M.RESISTOR CH 1/16W 3.3K 2 R2419 VRE0034E273 M.RESISTOR CH 1/10W 27K 1 R2214.15 ERJ3GEYJ332 M.RESISTOR CH 1/16W 3.3K 2 R2419 VRE0034E273 M.RESISTOR CH 1/10W 27K 1	R2133-36	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	4		R2402	VRE0034E273	M.RESISTOR CH 1/10W 27K	1	
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R2193,94				-		-		<u> </u>	-	
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2422.23		ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	2						
2424,25		ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	2						
2429,30		ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	2						
2436-39		ERJ3GEYJ153	M. RESISTOR CH 1/16W 15K	4						
2440		VRE0034E333	M. RESISTOR CH 1/10W 33K	1						
2441			M. RESISTOR CH 1/16W 47K	1						
2442-44			M. RESISTOR CH 1/16W 22K	3						
2447			M.RESISTOR CH 1/16W 47K	1						
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2505			M.RESISTOR CH 1/16W 47K	1			Ш			
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2507		ERJ3GEYJ473	M.RESISTOR CH 1/16W 47K	1						
2508		ERJ3GEYJ223	M.RESISTOR CH 1/16W 22K	1						
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		VML2144	LEVER. ARM. LEVER. ARM.	1						
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		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						
		VML2144 VXA4420	LEVER. ARM. LEVER. ARM. P.C.BOARD SHIELD PLATE	1						

## S5 SYSCON VEP86125A

6001-04 EX 6005 EX 6007 OF EX 60012 EX 60012 EX 6002 EX 6002 EX 6002 EX 6002 EX 6003 EX 6003 EX 60040-65 EX 60040-	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV		P.C. BOARD W/COMPONENT SYSCON	+	·	IC6027-29		MC74HC165F	IC	3	
6005 ER 6006 ER 6007, 08 ER 60010 ER 60011 ER 6011 ER	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV					IC6030-35		MC74HC574AF	ıc	6	
6005 ER 6006 ER 6007, 08 ER 60010 ER 60011 ER 6011 ER	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV					1C6036-38		MC74HC165F	IC	3	
6005 ER 6006 ER 6007, 08 ER 60010 ER 60011 ER 6011 ER	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV			T		IC6039,40		MC74HC163AF	ıc	2	
6005 ER 6006 ER 6007, 08 ER 60010 ER 60011 ER 6011 ER	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV					IC6041		UPD71054GB	IC	1	
6005 ER 6006 ER 6007, 08 ER 60010 ER 60011 ER 6011 ER	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV					IC6042,43		MC34051M	ıc	2	
6005 ER 6006 ER 6007, 08 ER 60010 ER 60011 ER 6011 ER	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV			$\Box$		IC6044		MC74HC161F	ıc	1	
6005 ER 6006 ER 6007, 08 ER 60010 ER 60011 ER 6011 ER	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV			1	4-4-4-4	IC6045		MC74HC164F	ıc	1	
6005 ER 6006 ER 6007, 08 ER 60010 ER 60011 ER 6011 ER	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV	- 1		$\Box$		IC6046		MC74HC541F	IC	1	
6005 ER 6006 ER 6007, 08 ER 60010 ER 60011 ER 6011 ER	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV	$\dashv$	CAPACITORS			IC6047		MC74HC244AF	IC	1	
6005 ER 6006 ER 6007, 08 ER 60010 ER 60011 ER 6011 ER	ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXIHIO3ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV ECUXICIO4ZFV	4	C. CAPACITOR CH 16V 0.1U	4		IC6048	_	MC74HC153F	ıc	1	
6006 BE 6007,08 BE 6007,08 BE 6007,08 BE 60011 BE 600011 BE 600011 BE 600011 BE 600011 BE 600011 BE 600011 BE 600011 BE 6000011  BE 6000011 BE 6000011 BE 6000011 B	ECUXICIO42 FV ECUXICIO42 FV ECUXICIO42 FV ECAIRXS ZR2 ECUXICIO42 FV ECUXICIO42 FV ECUXICIO42 FV ECUXICIO42 FV ECUXICIO42 FV ECUXICIO42 FV ECUXICIO42 FV ECUXICIO42 FV ECUXICIO42 FV	-	C. CAPACITOR CH 50V 0.01U	1		IC6049		MC74HC541F	IC	1	
6007.08 E8 6009 E9 6010 E8 6011 E8 6012 E9 6013 E8 6014.15 E8 6020 E9 6021 E8 6021 E8 6022 W 6021 E8 6023.24 E8 6023.24 E8 6023.24 E8 6023.24 E8 6024.25 E8 6028.29 E8 6031.33 E8 6034.35 E8 6034.35 E8 6034.35 E8 6040-65 E8 6040-65 E8 6100-11 E8 6120-22 E8 6133 E8 6124.25 E8 6144.45 E8 6144.45 E8 6144.45 E8 6147-49 E8 6150-52 E8 6177.78 E8 6179-85 E8 6001.02 M 6001.02 M 60001.02 M 60001.02 M 60001.02 M 60001.02 M 60001.02 M 60001.02 M 600001.02 M	ECUXI H2 20 CU ECUXI CI 1042 FV ECAI HX 52 R2 ECUXI H1 032 FV ECUXI CI 1042 FV ECUXI CI 1042 FV ECUXI CI 042 FV ECUXI CI 042 FV ECUXI CI 042 FV ECUXI CI 042 FV ECUXI CI 1042 FV ECUXI CI 1042 FV	_	C. CAPACITOR CH 16V 0.1U	1		IC6050,51		MC74HC4040F	IC	2	
6009	ECUX1C1042 FV ECA1HXS 2R2 ECUX1H1032 FV ECUX1C1042 FV ECA1AXS 680 ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1H470JCV VCV0041 ECUX1C1042 FV	A	C. CAPACITOR CH 50V 22P	2		IC6052		MC74HC165F	ic	1	
6010 E8 6011 E8 6011 E8 6012 E8 6013 E8 6014.15 E8 6014.15 E8 6021 E8 6022 W. 6023, 24 E8 6025 E8 6026, 27 E8 6026, 27 E8 6026, 29 E8 6031.33 E8 6034.35 E8 6034.35 E8 6040-65 E8 6070-79 E8 6081, 82 E8 6081, 82 E8 6081, 82 E8 61100-11 E8 61100-11 E8 61100-12 E8 61100-13 E8 61100-14 E8 61100-15 E8 61100-15 E8 61100-15 E8 61100-16 E8 61100-17 E8 61100-18 E8 61100-18 E8 61100-18 E8 61100-19 E8 611000-19 E8 611000-19 E8 611000-19 E8 611000-19 E8 61100	ECAIHXSZR2 ECUXIHIO3ZFV ECUXICIO4ZFV ECAIAXS680 ECUXICIO4ZFV ECUXICIO4ZFV ECUXIH470JCV VCV0041 ECUXICIO4ZFV	_		1		IC6053		MC14094BF	ic	1	
6011 RE 6012 BE 6012 BE 6013 BE 6014,15 BE 6020 BE 6020 BE 6020 BE 6023,24 BE 6025 BE 6026,27 BE 6026,29 BE 6026,29 BE 6030 BE 6031-33 BE 6034,35 BE 6040-65 BE 6070-79 BE 6081 BE 608	BCUX1H1032FV BCUX1C1042FV BCA1AXS680 BCUX1C1042FV BCUX1C1042FV BCUX1H470JCV VCV0041 BCUX1C1042FV		E. CAPACITOR CHI 10V 0.10	1		106054		MC14024BF	ic	1	
5012 BX 5013 BX 5014,15 BX 5014,15 BX 5020 BX 5021 BX 5022 WX 5023,24 BX 5026,27 BX 5026	BCUX1C1042FV ECA1AXS680 ECUX1C1042FV ECUX1C1042FV ECUX1H470JCV VCV0041 ECUX1C1042FV		C. CAPACITOR CH 50V 0.01U	1		<del></del>			10	4	
6013 EX 6014.15 EX 6014.15 EX 6020 EX 6021 EX 6022 EX 6022 EX 6023.24 EX 6025 EX 6026.27 EX 6028.29 EX 6034.35 EX 6040-65 EX 6034.35 EX 6040-65 EX 6034.35 EX 6040-65 EX 6034.35 EX 6040-65 EX 6034.35	ECA1AXS680 ECUX1C104ZFV ECUX1C104ZFV ECUX1H470JCV VCV0041 ECUX1C104ZFV			$\boldsymbol{\vdash}$		IC6055-58		MC14094BF			
6014,15 EX 6020 EX 6020 EX 6021 EX 6022 WY 6022 WY 6023,24 EX 6028,29 EX 6028,29 EX 6031-33 EX 6034,35 EX 6034,35 EX 6034,35 EX 6040-65 EX 6070-79 EX 6080 EX 6081,82 EX 6083 EX 6084-86 EX 6100-11 EX 6120-22 EX 6123 EX 6140-42 EX 6143 EX 6144,45 EX 6147-49 EX 6150-52 EX 6147-49 EX 6177-78 EX 6177-78 EX 6177-78 EX 6177-78 EX 6177-78 EX 6177-85 EX 6179-	ECUXICIO4ZFV ECUXICIO4ZFV ECUXIH470JCV VCV0041 ECUXICIO4ZFV		C. CAPACITOR CH 16V 0.1U	1		IC6059-62		MC14021BF	IC	4	<del></del>
6020 EE 6021 EX 6022 VV 6023, 24 EX 6025 EX 6025 EX 6026, 27 EX 6028, 29 EX 6031, 33 EX 6034, 35 EX 6070-79 EX 6070-79 EX 6080 EX 6070-79 EX 6080 EX 6081, 82 EX 6083 EX 6084-86 EX 6084-86 EX 6120-22 EX 6123 EX 6124, 25 EX 6140-42 EX 6150-52 EX 60001 EX 60001 EX 60001 EX 60001 EX 60001 EX 60001 EX 6000001 EX 600001 EX 6000001 EX 600001 EX 6000001 EX 600001 EX 600001 EX 600001 EX 60	ECUX1C104ZFV ECUX1H470JCV VCV0041 ECUX1C104ZFV	_	E. CAPACITOR 10V 68U	1		1C6063		MC74HC541F	IC	1	
6021 RE 6022 W. 6023, 24 RE 6023, 24 RE 6025 RE 6026, 27 RE 6026, 29 RE 6031-33 RE 6034, 35 RE 6040-65 RE 6070-79 RE 6080 RE 6081, 82 RE 6081, 83 RE 6	ECUX1H470JCV VCV0041 ECUX1C104ZFV	<u> </u>	C. CAPACITOR CH 16V 0.1U	2		1C6064	_	MC74HC74AF	IC	1	<del></del>
5022 W. 5023, 24 E. 5023, 24 E. 5023, 24 E. 5023, 24 E. 5023, 29 E. 5028, 29 E. 5030 E. 5030 E. 5031, 33 E. 5040-65 E. 5070-79 E. 5080 E. 5081, 82 E. 5081, 82 E. 5084-86 E. 5100-11 E. 5120-22 E. 5123 E. 5140-42 E. 5140-42 E. 5140-42 E. 5140-52 E. 5140-65 E. 5140-65 E. 5140-749 E. 5140-85 E. 5147-89 E. 5153 E. 5147-78 E. 5177-78	VCV0041 ECUX1C104ZFV		C.CAPACITOR CH 16V 0.1U	1		IC6065	$\overline{}$	MC74HC245AF	IC	1	
6023,24 Ex 6025 Ex 6026,27 Ex 6026,29 Ex 6031-33 Ex 6034,35 Ex 6034,35 Ex 6040-65 Ex 6070-79 Ex 6080 Ex 6081,82 Ex 6081,82 Ex 6084-86 Ex 6140-11 Ex 6120-22 Ex 6123 Ex 6140-42 Ex 6140-42 Ex 6147-49 Ex 6150-52 E	ECUX1C104ZFV			1		IC6066,67	_	MC74HC541F	IC	2	
6025 EX 6026.27 EX 6026.27 EX 6026.27 EX 6026.27 EX 6028.29 EX 6030 EX 6031-33 EX 6040-65 EX 6070-79 EX 6081.82 EX 6081 EX 608			TRIMMER	1		IC6068,69		SN74S1051NS	IC	2	
6026,27 EX 6028,29 EX 6028,29 EX 6034,35 EX 6034,35 EX 6034,35 EX 6040-65 EX 6080 EX 6081,82 EX 6081,82 EX 6081,82 EX 6081,82 EX 6083 EX 6084-86 EX 6140-11 EX 6120-22 EX 6123 EX 6124,25 EX 6140-42 EX 6144,45 EX 6144,45 EX 6147-49 EX 6150-52 EX 6177,78 EX 6179-85 E	יים כיכרונו ועודים	4	C.CAPACITOR CH 16V 0.1U	2		IC6070	$\overline{}$	TMPZ84C43AF8	IC	1	
6028,29 EX   6030 EX   6031-33 EX   6034,35 EX   6040-65 EX   6070-79 EX   6080 EX   6081,82 EX   6084-86 EX   6120-22 EX   6123 EX   6124-25 EX   6124-25 EX   6144-49 EX   6144-49 EX   6150-52 EX   6147-49 EX   6147-49 EX   6157-78 EX   6177-78 EX   6179-85 EX   60001 EX	~~~TUTA 25 LA		C.CAPACITOR CH 50V 0.01U	1		IC6072		MC34051M	ıc	1	
5030 EX 5031-33 EX 5031-33 EX 5031-33 EX 5034.35 EX 5040-65 EX 5070-79 EX 5080 EX 5080 EX 5080 EX 5081.82 EX 5081.82 EX 5081.82 EX 5081.82 EX 5081.82 EX 5081.82 EX 5081.82 EX 5081.82 EX 5081.82 EX 5081.84 EX 5	ECUX1H101JCV	7	C. CAPACITOR CH 50V 100P	2		IC6074		MC34051M	ıc	1	
100   100	ECUX1H103ZFV	9	C. CAPACITOR CH 50V 0.01U	2		IC6075		MC74HC138AF	ıc	1	
6034, 35 EX 6040-65 EX 6040-65 EX 6070-79 EX 6080 EX 6081, 82 EX 6084-86 EX 6	ECUX1C104ZFV		C. CAPACITOR CH 16V 0.1U	1		IC6076		MC74HC4040F	ıc	1	
6040-65 EX 6070-79 EX 6070-79 EX 6080 EX 6081,82 EX 6083 EX 6084-66 EX 6084-66 EX 6120-22 EX 6123 EX 6144-45 EX 6144-45 EX 6147-49 EX 6150-52 EX 6150-52 EX 6150-52 EX 6150-52 EX 6150-6001 EX 60001.02 M9	ECUX1H103ZFV	3	C. CAPACITOR CH 50V 0.01U	3		IC6077		MC74HC4053F	10	1	
6040-65 EX 6070-79 EX 6070-79 EX 6080 EX 6081,82 EX 6083 EX 6084-66 EX 6084-66 EX 6120-22 EX 6123 EX 6144-45 EX 6144-45 EX 6147-49 EX 6150-52 EX 6150-52 EX 6150-52 EX 6150-52 EX 6150-6001 EX 60001.02 M9	ECUX1C104ZFV	5	C. CAPACITOR CH 16V 0.1U	2		IC6078		MC34051M	IC	1	
6070-79 EX 6070-79 EX 6080 EX 6081,82 EX 6084-86 EX 6084-86 EX 6120-22 EX 6123 EX 6124.25 EX 6144.45 EX 6144.45 EX 6147-49 EX 6150-52 EX 6150-77,78 EX 6179-85 EX 6179-85 EX 60001.02 M9	ECUX1C104ZFV		C. CAPACITOR CH 16V 0.1U	26		IC6079	$\overline{}$	MC74HC32AF	IC	1	
6080 EX 6081,82 EX 6081,82 EX 6083 EX 6084-86 EX 6100-11 EX 6120-22 EX 6123 EX 6124,25 EX 6140-42 EX 6144,45 EX 6147-49 EX 6150-52 EX 6177,78 EX 6179-85 EX 60001 EX 60002 EX 60005 EX 60007 EX 60007 EX 60007 EX 60007 EX 60008,09 EX 60008,09 EX 60008 EX 60007 EX 60008,09 EX 60008 EX	ECUX1H103ZFV	_	C. CAPACITOR CH 50V 0.01U	10		IC6080	$\neg$	MC74HC4050F	IC	1	
6081,82 EX 6083 EX 6084-86 EX 6100-11 EX 6120-22 EX 6140-42 EX 6144,45 EX 6144,45 EX 6144,45 EX 6147-49 EX 6150-52 EX 6150-75 EX 6179-85 EX 61001,02 Mg 6001,02 Mg 60001,02 Mg	ECUX1C104ZFV	-	C. CAPACITOR CH 16V 0.1U	1		IC6081	_	MC74HC04AF	IC	1	
6083 EX 6084-86 EX 6084-86 EX 6100-11 EX 6120-22 EX 6123 EX 6124-25 EX 6140-42 EX 6144-45 EX 6144-45 EX 6146 EX 6147-49 EX 6150-52 EX 6170-76 EX 6170-76 EX 6170-76 EX 6170-85 EX 60001.02 EX 6	ECUX1H103ZFV	2	C. CAPACITOR CH 50V 0.01U	2		IC6082		MC74HC08AF	IC	1	
6084-86 RX 6100-11 RX 6120-22 RX 6120-22 RX 6123 RX 61140-42 RX 6144 RX 6144 RX 6146 RX 6147-49 RX 6150-52 RX 6179-85 RX 6001.02 RX 6001.02 RX 6001.02 RX 6001.02 RX 6001.02 RX 6001.02 RX 60001.02 RX	ECUX1C104ZFV	-	C. CAPACITOR CH 16V 0.1U	1		IC6083	$\overline{}$		IC	1	·
6100-11 EX   6120-22 EX   6121-25 EX   6124, 25 EX   6140-42 EX   6143 EX   6144, 45 EX   6147-49 EX   6153 EX   6153 EX   6177-78 EX   6177-78 EX   6179-85 EX   6001, 02 My   60001, 02 My   60002 VX   60003, 04 MY   60007 VX   60007 VX   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60007, 09 MY   60008, 09 MY   60007, 09 MY   60008, 09 MY   60007, 09 MY   60008,		-	C. CAPACITOR CH 50V 0.01U	3			$\neg$		IC	1	
6120-22 EX 6120-22 EX 6123 EX 6123 EX 6124.25 EX 6140-42 EX 6144.45 EX 6144.45 EX 6147-49 EX 6150-52 EX 6150-52 EX 6177.78 EX 6177.78 EX 6179-85 EX 61002 EX 60002 EX 60003.04 EX 60005 EX 60007 EX 600005.09 EX 600005.00 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.09 EX 600005.00 EX 6000	ECUX1H1032FV			•		IC6084	-	MC74HC74AF			
6123 EX 6124.25 EX 6124.25 EX 6124.25 EX 6143 EX 6144.45 EX 6144.45 EX 6147-49 EX 6150-52 EX 6150-52 EX 6150-77 EX 6177.78 EX 6179-85 EX 6170-6001 EX 60002 EX 60002 EX 60005 EX 60007 EX 60007 EX 60007 EX 60007 EX 60007 EX 60007 EX 60007 EX 60007 EX 600007 EX 60007 EX 60007 EX 60007 EX 60007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 600007 EX 6000007  EX 60000007 EX 6000000007 EX 60000000000 EX 60000000000 EX 60000000000	ECUX1C104ZFV		C.CAPACITOR CH 16V 0.1U	12		IC6085,86	$\overline{}$	MC74HC04AF	1C	2	
6124,25 EX 6140-42 EX 6140-42 EX 6143 EX 6144,45 EX 6146 EX 6150-52 EX 6153 EX 6170-76 EX 6177,78 EX 6179-85 E	ECUX1C104ZFV	2	C. CAPACITOR CH 16V 0.1U	3		IC6087			IC	1	
6140-42 EX 6143 EX 6144, 45 EX 6144, 45 EX 6146 EX 6147-49 EX 6150-52 EX 6153 EX 6170-76 EX 6177, 78 EX 6179-85 EX 6001, 02 Mg 6001, 02 Mg 6001, 02 Mg 60001, 04 Mg 60007 Mg 6	ECUX1H103ZFV		C.CAPACITOR CH 50V 0.01U	1		IC6088		MC74HC74AF	IC	1	
6143 EX 6144,45 EX 6144,45 EX 6146 EX 6150-52 EX 6150-76 EX 6177,78 EX 6179-85 EX 6001,02 M9  C6001 H1 C6002 V: C6003,04 M1 C6007 V: C6006,09 M1	ECUX1C104ZFV		C.CAPACITOR CH 16V 0.1U	2		IC6089	_	MC74HC08AF	IC	1	
6144,45 EX 6146 EX 6147-49 EX 6153 EX 6153 EX 6177-76 EX 6177-78 EX 6179-85 EX 6179-85 EX 6001,02 My 60002 VX 60003,04 MX 60007 VX 65007 V	ECUX1H103ZFV	2	C.CAPACITOR CH 50V 0.01U	3		IC6090	-		ic .	1	
6146 EX 6147-49 EX 6150-52 EX 6153 EX 61570-76 EX 6177-78 EX 6177-78 EX 6179-85 EX 6001.02 M9  C6001 H1 C6002 V. C6003.04 M1 C6006 EX 6007 V. C6006.09 M1	ECUX1H221JCV		C.CAPACITOR CH 50V 220P	1		106091		MC74HCU04F	IC	1	
6147-49 EX 6150-52 EX 6150-52 EX 6153 EX 6170-76 EX 6177,78 EX 6179-85 EX 6001,02 EX 6001 EX 6002 EX 6005 EX 6007 EX 60007 EX 60007 EX 60007 EX 60008,09 EX 60007 EX 60008,09 EX 60008,00	ECUX1H103ZFV	5	C.CAPACITOR CH 50V 0.01U	2		IC6092	$\overline{}$		10	1	
6150-52 EX 6153 EX 6170-76 EX 6177,78 EX 6179-85 EX 6001,02 MS 60001 HS 66002 MS 66002 MS 66005 MS 66007 MS 66007 MS	ECUX1H221JCV		C.CAPACITOR CH 50V 220P	1		IC6093,94	$\rightarrow$	· · · · · · · · · · · · · · · · · · ·	IC	2	
6153 RX 6170-76 RX 6170-76 RX 6177,78 RX 6179-85 RX 66001,02 RY 66001 RX 66001 RX 66002 RX 66002 RX 66006 RX 66007 RX 66008,09 RX 66008,00	ECUX1H103ZFV	9	C. CAPACITOR CH 50V 0.01U	3		IC6095	_	MC1488M	IC	1	
6170-76 EX 6177,78 EX 6179-85 EX 6001,02 Mg 6001,02 Mg C6001 Hg C6002 Mg C6003,04 Mg C6005 Dg C6007 Mg	ECUX1C1042FV	2	C.CAPACITOR CH 16V 0.1U	3		IC6096		MC1489M	IC	1	
6177,78 EX 6179-85 EX 66001,02 M9 C6001 H1 C6002 V1 C6003,04 M1 C6005 D1 C6006 H1 C6007 V1 C6008,09 M1	ECUX1H103ZFV		C.CAPACITOR CH 50V 0.01U	1		IC6097		MC74HC74AF	IC	1	
6001,02 M9  6001,02 M9  C6001 H1  C6002 V1  C6003,04 M1  C6006 B1  C6007 V1  C6008,09 M1	ECUX1C104ZFV	6	C. CAPACITOR CH 15V 0.1U	7		IC6098,99		MC74HC126AF	IC	2	
C6001, O2 M9 C6001 H1 C6002 V2 C6003, O4 M1 C6006 H1 C6007 V2 C6008, O9 M1	ECUX1H22OJCV	8	C. CAPACITOR CH 50V 22P	2		IC6100		MC74HC138AF	IC	1	
C6001 H: C6002 M: C6003, O4 M: C6005 ID: C6006 H: C6007 V: C6008, O9 M:	BCUX1C104ZFV	5	C. CAPACITOR CH 16V 0.1U	7		IC6102		MC74HC138AF	IC	1	
C6001 H: C6002 M: C6003, O4 M: C6005 ID: C6006 H: C6007 V: C6008, O9 M:						IC6103		MC74HC32AF	ıc	1	
C6001 H: C6002 M: C6003, O4 M: C6005 D: C6006 H: C6007 V: C6008, O9 M:				П		IC6104		SN74LS245NS	IC	1	
C6001 H: C6002 M: C6003, O4 M: C6005 D: C6006 H: C6007 V: C6008, O9 M:				П		IC6105	_	SN74S1051NS	IC	1	
C6001 H: C6002 M: C6003, O4 M: C6005 D: C6006 H: C6007 V: C6008, O9 M:	MA151K	12	DIODE	2		IC6106	$\neg$	SN74LS541NS	IC	1	
C6002 V. C6003, O4 M. C6005 D. C6006 EE C6007 V. C6008, O9 M.		$\dashv$		1		IC6107,08	_		IC	2	
C6002 V. C6003, O4 M. C6005 D. C6006 EE C6007 V. C6008, O9 M.	-	-		1 1		IC6109		SN74LS541NS	IC	1	
C6002 V. C6003, O4 M. C6005 D. C6006 EE C6007 V. C6008, O9 M.		-+-		$\vdash$		IC6110			10	1	
C6002 V. C6003, O4 M. C6005 D. C6006 EE C6007 V. C6008, O9 M.	HD64180ZP8	-+-	ıc	1		IC6111-16	$\overline{}$	MC74HC4050F	IC	6	<del></del>
C6003,O4 MI C6005 DX C6006 HB C6007 VX	VSI1324	+	IC	1		ICS6001	_	VJS1830	CONNECTOR	1	
C6005 DX C6006 HB C6007 VX C6008, O9 MB	WN4464S-08LL	~	ıc	2		ICS6002	$\overline{}$	VJS2336A032	CONNECTOR (FEMALE)	1	
C6006 H5 C6007 V C6008, O9 M	DS1225Y-200	<del>~</del> +-	IC	1		ICS6002		VJS2336A032	CONNECTOR (FEMALE)	1	
C6007 V		+	<del> </del>	1			$\dashv$		THE PERSON (FEFFERS)	_	
C6008,O9 M	HD6435328F10		<del></del>	_		<del>                                     </del>	-				
		_	IC	1	*****	<del> </del>	-				
	VSI1325		IC	2		1.6001	-	UZ POEZC	ETT MED	<b>!</b>	
	MN4464S-08LL		IC .	2		16001	_	VLF0576	FILTER	1	
	MN4464S-08LL MB89363BPF	13		2		1.6002	_	VLQ0163J270	COIL 27UH	1	
	MN4464S-08LL MB89363BPF MB8421-90LPF		ıc	1		16003-06	_	VLQ0576	COIL	4	
	MN4464S-08LL MB89363BPF MB8421-90LPF TL7705CPSB		IC	1		<u></u>					
C6016 M	MN4464S-08LL MB89363BPF MB8421-90LPF TL7705CPSB MC74HC4040F		IC	1						<u> </u>	
C6017 M	MN4464S-08LL MB89363BPF MB8421-90LPF TL7705CPSB MC74HC4040F MC74HC138AF		IC	1						Ш	
C6018 U	MN4464S-08LL MB89363BPF MB8421-90LPF TL7705CPSB MC74HC4040F		IC	1		P009,10		VJP3454B096	CONNECTOR (MALE)	2	
C6019 M	MN4464S-08LL MB89363BPF MB8421-90LPF TL7705CPSB MC74HC4040F MC74HC138AF		ic	1						_	
C6020 M	MN4464S-081L MB89363BPF MB8421-90LPF TL7705CPSB MC74HC4040F MC74HC138AF MC74HC139AF		IC	1							
C6021-23 M	MN4464S-081L MB89363BPF MB8421-90LPF TL7705CPSB MC74HC4040F MC74HC138AF MC74HC139AF UPD6456T611Y	-23	ic	3							
	MN4464S-081L MB89363BPF MB8421-90LPF TL7705CPSB MC74HC4040F MC74HC138AF MC74HC139AF UPD6456T611Y MC74HC138AF		IC	3		Q6001		UN2213	TRANSISTOR-RESISTOR	1	
<del></del> -	MN4464S-O8 LL MB89363BPF MB8421-90LPF TL7705CPSB MC74HC4040F MC74HC138AF MC74HC139AF UPD64567611Y MC74HC138AF MC74HC161F			$\sqcap$							

			T			-				
Ref.No.	Part No	<del></del>	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
6002,03	UN2112	TRANSISTOR-RESISTOR	2		-		<u> </u>	<u> </u>	<del> </del>	
			+					MISCELLANEOUS	<del>-</del> -	
			+		ļ		VML2143	LEVER. ARM.	1	
		nray aroba	+		<b></b>		VML2144	LEVER. ARM.	1	·
1001 10	TO 12000 14	RESISTORS	10		l		VXA4420	P.C.BOARD SHIELD PLATE	5	
5001-10	ERJ3GEYJ1		10				XTV3+6FFR	SCREW	- 5	
5012,13	ERJ3GEYJ5		2		<del> </del>	_	-		<del> </del>	
6014	ERJ3GEYJ2		1		<del>                                     </del>		<del> </del>		1	
6015	ERJ3GEYJ4		1				<del> </del>		┼─	
6020-23	ERJ3GEYJ4		4				<b> </b>		<del> </del>	
6024	ERJ3GEYJ5		1				<del> </del>		1	
6025	ERJ3GEYJ1		1		l	_	-		<del>                                     </del>	
6026	ERJ3GEYJ2		1						1	
6027	ERJ3GEYJ1		1						<b>†</b>	
6028	ERJ3GEYJ4		1							
5029	ERJ3GEYJ1		1						1	
5030	ERJ3GEYJ3		1							
5031	ERJ3GEYJ1	<del></del>	1							
5032	ERJ3GEYJ5	52 M.RESISTOR CH 1/16W 5.6K	1							
5033	ERJ3GEYJ4	72 M. RESISTOR CH 1/16W 4.7K	1							
6034	ERJ3GEYJ1	03 M.RESISTOR CH 1/16W 10K	1							
6035	ERJ3GEYJ3	31 M. RESISTOR CH 1/16W 330	1						oxdot	
6036	ERJ3GEYJ1	03 M.RESISTOR CH 1/16W 10K	1							
6040	ERJ3GEYJ1	03 M.RESISTOR CH 1/16W 10K	1		<u> </u>				L	
6070	ERJ3GEYJ6		1		<u></u>				ļ	
6071-88	ERJ3GEYJ1		18		<b> </b>				<b>Ļ</b>	
6089	ERJ3GEYJ2		1		<b>  </b>		<b>!</b>		<b>_</b>	
6090	ERJ3GEYJ1		1				ļ		_	
6091	ERJ3GEYJ3	<del></del>	1		L				<u> </u>	
6092	ERJ3GEYJ6	<del></del>	1	·	1				<b> </b>	
6093	ERJ3GEYJ1		1				<del> </del>		↓	
6094	ERJ3GEYJ3		1				ļ		<b>↓</b> _	
6095	ERJ3GEYJ2		1		<b></b>		ļ			
6096,97	ERJ3GEYJ6		2		<b>———</b>		ļ		ऻ	
6100	ERJ3GEYJ2		1		<u> </u>				├	
6101,02	ERJ3GEYJ1		2						<b>├</b>	
6103-09	ERJ3GEYJ1		7				<del>                                     </del>		<b>├</b>	
6110	ERJ3GEYJ1		1				ļ	<u> </u>	-	
6111	ERJ3GEYJ4		1			_	<del>                                     </del>		┼	
6112-17	ERJ3GEYJ1		2				<del> </del>		<del> </del> -	
6118,19	ERJ3GEYJ1						<del> </del>		├	
6120-27 6128	ERJ3GEYJ1		1		<b></b>		<u> </u>		╂	
6129,30	ERJ3GEYJ5		1 2			-	<del> </del>			
6131-33	ERJ3GEYJ1		3						-	
6134-38	ERJ3GEYJ5 ERJ3GEYJ1		5		<b>—</b>					
6140-51	ERJ3GEYJ1		12						<del> </del>	
6152-54		03 M.RESISTOR CH 1/16W 10K	3	<del></del>	l		<del> </del>	·	<del> </del>	
6155	ERJ3GEYJ1		1				<del> </del>		<u> </u>	
6156		62 M.RESISTOR CH 1/16W 5.6K	1		<del>  </del>		<del>                                     </del>			
6157,58		03 M. RESISTOR CH 1/16W 10K	1 2			-	<del>                                     </del>		<del>                                     </del>	
6159		30 M. RESISTOR CH 1/16W 33	1				†			
6170-77		04 M.RESISTOR CH 1/16W 100K	8		- · ·	-	1			
6178,79		71 M.RESISTOR CH 1/16W 470	2				<b>†</b>			
6180-87		03 M.RESISTOR CH 1/16W 10K	8							
6188		00 M.RESISTOR CH 1/16W 0	1						T	
6189	ERJ3GEYJ1		1					<u> </u>		
			T							
			1							
			$oxed{oxed}$							
<b>6001</b>	VSS0367-0	8B SWITCH	1							
			L							
									$\Gamma$	
6001-04	VJR0646	TEST POINT	4							
G6001,02	VJR0646	TEST POINT	2							
			$\mathbb{L}^{-}$							
			$I^{-}$							
001	VSX0519	CRYSTAL OSCILLATOR	1							L
002	VSX0541	CRYSTAL OSCILLATOR	1							
5003	VSX0519	CRYSTAL OSCILLATOR	1							
									<u> </u>	
						L			لــــا	
			1			Ĺ				

### **S8 AUDIO D/A VEP84155A**

Ref.No.	╀-	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Descr		Pcs	
8	1	VEP84155A	P.C.BOARD W/COMPONENT	<u> </u>		C4161-70		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	10	
	┺		AUDIO D/A	ــــــــــــــــــــــــــــــــــــــ		C4180	_	ECA1EAXL101	.CAPACITOR V		1	<del></del>
				1		C4181,82	_	ECUM1E1042FN	C.CAPACITOR CH 25V	0.10	2	
	1_			$oldsymbol{oldsymbol{\perp}}$		C4184		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	1	
	↓_			ــــــــــــــــــــــــــــــــــــــ		C4185,86	_	ECA1EAXL101	.CAPACITOR V		2	<del></del>
	╁			1_		C4187,88		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	2	
	┼-					C4190	<u> </u>	ECUM1E1042FN	C.CAPACITOR CH 25V	0.10	1	··
	╄-			1		C4191	_	ECA1 EAXL101	.CAPACITOR V		1	
	4_			<del> </del>		C4203		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	1	
	_		CAPACITORS			C4205	<u> </u>	ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	1	
001	Ц.	ECA1HAXL2R2	.CAPACITOR V	1		C4206		ECA1EAXL101	.CAPACITOR V		1	
002		ECA1CAXL220	.CAPACITOR V	1		C4209		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.10	1	
003		ECUM1H391JCN	C. CAPACITOR CH 50V 390P	1		C4211		ECUM1E104ZFN	C.CAPACITOR OH 25V	0.10	1	
004-06		ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	3		C4212		ECA1AAXL101	.CAPACITOR V		1	
007		ECA1CAXN330	.CAPACITOR V	1		C4213,14		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.1U	2	
008		ECHU1C472G	P. CAPACITOR 16V 4700P	1		C4217		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.1U	1	
009,10		ECA1CAXN330	.CAPACITOR V	2	*	C4219		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.1U	1	
011	T	ECUM1H470JCN	C. CAPACITOR CH 50V 47P	1		C4220		ECA1EAXL101	.CAPACITOR V		1	
012,13		ECA1EAXL100	. CAPACITOR V	2		C4221		ECA1HAXL2R2	.CAPACITOR V		1	
014,15	†	ECA1EAXL101	.CAPACITOR V	2		C4222		ECA1CAXL220	.CAPACITOR V		1	
016	+	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1		C4223		ECUM1H391JCN	C.CAPACITOR CH 50V	390P	1	
17,18	+	ECA1EAXL100	.CAPACITOR V	2		C4224-26		ECUM1H102JCN	C.CAPACITOR CH 50V	1000P	3	
19,20	$\vdash$	ECA1EAXL101		2					·····	10005	1	
	+-					C4227		ECA1CAXN330		47000		
21-30	+	ECUMIE104ZFN	C. CAPACITOR CH 25V 0.1U	10		C4228		ECHU1C472G	P.CAPACITOR 16V	4700P	1	<del></del>
040		ECA1EAXL101	.CAPACITOR V	1		C4229,30		ECA1CAXN330	.CAPACITOR V		2	
41,42	+	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2		C4231		ECUM1H470JCN	C.CAPACITOR CH 50V	47P	1	<u> </u>
044	_	ECUMIE104ZFN	C.CAPACITOR CH 25V 0.1U	1		C4232,33		ECA1EAXL100	.CAPACITOR V		2	
45,46		ECA1EAXL101	.CAPACITOR V	2		C4234,35		ECA1EAXL101	.CAPACITOR V		2	<u> </u>
247,48		ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2		C4236		ECUM1H470JCN	C.CAPACITOR CH 50V	47P	1	
050		ECUM1E104ZFN	C. CAPACITOR CH 25V 0.1U	1		C4237,38		ECA1EAXL100	.CAPACITOR V		2	
951		ECA1EAXL101	.CAPACITOR V	1		C4239,40		ECA1EAXL101	.CAPACITOR V		2	1
62,63	П	ECUMLE1042FN	C. CAPACITOR CH 25V 0.1U	2		C4241-50		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.1U	10	
65		ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	1		C4260		ECA1EAXL101	.CAPACITOR V		1	
66		ECA1EAXL101	, CAPACITOR V	1		C4261,62		ECUM1E104ZFN	C.CAPACITOR CH 25V	0.1U	2	
68,69	$\vdash$	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2		C4264	_	ECUM1E1042FN	C.CAPACITOR CH 25V	0.1U	1	
071		ECUMI E104Z FN	C. CAPACITOR CH 25V 0.1U	1		C4265,66		ECA1EAXL101	.CAPACITOR V		2	
072	+	ECA1AAXL101	.CAPACITOR V	1		C4267,68			C.CAPACITOR CH 25V	0.1U	2	
73,74	-	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2		C4270	-	_	C.CAPACITOR CH 25V	0.1U	1	<del></del>
076,77	_	ECUM1E104ZFN	C. CAPACITOR CH 25V 0.1U	2		C4271				0.10	1	
	+			-				ECA1EAXL101			1	<del> </del>
079	+	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	1		C4281		ECA1HAXL2R2				<del> </del>
080	$\vdash$	ECA1EAXI101	.CAPACITOR V	1		C4282		ECA1CAXL220	.CAPACITOR V		1	
081	ļ.,	ECA1HAXL2R2	.CAPACITOR V	1		C4283			C.CAPACITOR CH 50V	390P	1	ļ
082	1	PCA1CAXL220	.CAPACITOR V	1		C4284-86			C.CAPACITOR CH 50V	1000P	3	
083	+-	ECUM1H391JCN	C.CAPACITOR CH 50V 390P	1		C4287		ECA1CAXN330	.CAPACITOR V		_1	
84-86	1_	ECUM1H102JCN	C. CAPACITOR CH 50V 1000P	3		C4288		ECHU1C472G	P.CAPACITOR 16V	4700P	1	
087		ECA1CAXN330	.CAPACITOR V	1		C4289,90		ECA1CAXN330	.CAPACITOR V		2	<u> </u>
88		ECHU1C472G	P.CAPACITOR 16V 4700P	1		C4291		ECUM1H470JCN	C.CAPACITOR CH 50V	47P	1	
089,90		ECA1CAXN330	.CAPACITOR V	2		C4292.93		ECA1EAXL100	.CAPACITOR V		2	
91		ECUM1.H470JCN	C. CAPACITOR CH 50V 47P	1		C4294,95		ECA1EAXL101	.CAPACITOR V		2	<u> </u>
92,93		ECA1EAXL100	.CAPACITOR V	2		C4296		ECUM1H470JCN	C.CAPACITOR CH 50V	47P	1	
94,95		ECA1EAXL101	.CAPACITOR V	2		C4297,98		ECA1EAXL100	.CAPACITOR V		2	
96	Т	ECUM1H470JCN	C. CAPACITOR CH SOV 47P	1		C4299,00		ECA1EAXL101	.CAPACITOR V		2	
97,98	$\top$	ECA1EAXL100	.CAPACITOR V	2		C4301-10			C.CAPACITOR CH 25V	0.1U	10	
99,00	1	ECA1EAXL101	.CAPACITOR V	2		C4320		ECA1EAXL101	.CAPACITOR V		1	
01-10	+	ECUM1E104ZFN	C. CAPACITOR CH 25V 0.1U	10		C4321,22			C.CAPACITOR CH 25V	0.1U	2	
20	+-	ECA1EAXL101	.CAPACITOR V	1		C4324			C.CAPACITOR CH 25V	0.10	1	
21,22	+-		C. CAPACITOR CH 25V 0.1U	2		C4325		ECA1EAXL101	.CAPACITOR V		1	
124	+-		C. CAPACITOR CH 25V 0.1U	1		C4343			C.CAPACITOR CH 25V	0.10	1	
	+-	ECA1EAXL101	.CAPACITOR CH 25V 0.10	2		C4345			C.CAPACITOR CH 25V	0.10	1	
25,26	+-			2		C4345				5.10	1	
27,28	+-	ECUM1E104ZFN	C. CAPACITOR CH 25V 0.1U	+				ECA1 EAXL101		0 4**	1	
130	4-	ECUM1E1042FN	C.CAPACITOR CH 25V 0.1U	1		C4349			C.CAPACITOR CH 25V	0.10		<del> </del>
31	+-	ECA1EAXL101	.CAPACITOR V	1		C4351			C.CAPACITOR CH 25V	0.1U	1	<del></del>
41	+	ECA1HAXL2R2	.CAPACITOR V	1	<u> </u>	C4352	-	ECA1AAXL101	.CAPACITOR V	0.400	1	
42	4	ECA1CAXL220	.CAPACITOR V	1		C4353,54			C.CAPACITOR CH 25V	0.10	2	
43			C.CAPACITOR CH 50V 390P	1		C4357			C.CAPACITOR CH 25V	0.10	1	
44-46		ECUM1H102JCN	C. CAPACITOR CH 50V 1000P	3		C4359			C.CAPACITOR CH 25V	0.10	1	
47		ECA1CAXN330	.CAPACITOR V	1		C4360		ECA1EAXL101	.CAPACITOR V		1	ļ
48	T	ECHULC472G	P.CAPACITOR 16V 4700P	1		C4361		ECA1HAXL2R2	.CAPACITOR V		1	
49,50	Τ	ECA1CAXN330	.CAPACITOR V	2		C4362		ECA1CAXL220	.CAPACITOR V		1	
51	$\top$	ECUM1H470JCN	C. CAPACITOR CH 50V 47P	1		C4363		ECUM1H391JCN	C.CAPACITOR CH 50V	390P	1	
152,53	$\top$	ECA1EAXL100	.CAPACITOR V	2		C4364-66		ECLM1H102JCN	C.CAPACITOR CH 50V	1000P	3	
54,55	T	ECA1EAXL101	.CAPACITOR V	2		C4367		ECA1CAXN330	.CAPACITOR V	***************************************	1	
.56	+	ECUMIH470JCN		1		C4368		ECHU1C472G	P.CAPACITOR 16V	4700P	1	
157,58	+	ECA1EAXL100	, CAPACITOR V	2		C4369,70		ECA1CAXN330	.CAPACITOR V		2	
59,60	+-	ECA1EAXL101	. CAPACITOR V	2		C4371		·	C.CAPACITOR CH 50V	47P	1	
,			<u> </u>	1							$\overline{}$	
											ł	1

Best - 50.   Part Nome   Part Nome & Remeription   Part Nome & Descript   Part Nome & Des		
COMPATE   CONTRINGING   CONTRINGING   SOURCE   PART   STATEMEN   CONTRIVENCE   CONTR		<del></del>
December   December	1	
CGAPT_FOR_   REALEMANDO   CAMPATTOR V   2   CAMPATOR   CAMPATOR V   2   CAMPATOR   CAMPATOR V   2   CAMPATOR	1	<del></del>
CASTS   DESTRICTION   CANACITOR CIP 20   0.10   10   10   10   10   10   10	1	<del></del>
Description   Description   Compaction   29	2	
MATERIAL   MATERIAL	1	<del></del>
CAMPATON   PURMERSON   CAMPATTON OF 29   0.10   1   100000	2	
December   December	1	
CAMPAIL   PRINCESSED   CAMPATTOR   V   2   1   1   1   1   1   1   1   1   1	1	
GAMESTER   PART   CAMPATTON   V	1	
GAMESTANDER   CAPACTERN CLUB   CLUB   CAPACTER CLUB   CAPACT	1	
CAMPATON   CAMPATON   CAMPATON   V	1	
CAMPAIL   SEMBLISSOURN   CAMPAITOR CH 50V   33P   1	1	
GASS-5   DEMINISTOREN   C.CANACTITOR CH 22V 0.1U   4	1	
CAMPAT   CAMPATTOR   V   1   1   1   1   1   1   1   1   1	1	
CA43P -	1	
GAMBS-81   SEMILITERINGER   C. CARACTTOR CH 259   0.10   4	1	
GAMPA   GAMBRIDGO   CARACTTOR   V   2	2	
CAMPA	1	
CAMADE   CAMADITION   CAMADITON   CAMADI	1	
CAMPAIN   CAMPAILLON   CAPACITOR   V   1	2	<del>                                       </del>
CAMPA   CAMPAILED   C.CAPACITOR CH 50V   22P   1	1	
CA448   BCALCANIL221C   CAPACITOR   V	1	
CAMPACH   CAPACITOR   CAPACITOR   V   1   1   104054   ANTRIL   1C	1	
CAMSS-66   ECUMINIOSZYN   C. CAPACITOR CH 50V   0.01U   11   11   11   11   11   11   11	1	
CAMPACO   CAMPACITOR CH 50V   0.01U   4	1	
CAMPAT   BCUMINIOLON   C. CAPACITOR CH 50V   100P   1   1   1   1   1   1   1   1   1	3	· · · · · · · · · · · · · · · · · · ·
C4083,84   BCALAAXLOI   .CAPACITOR   V   2	1	
	1	
	1	
	1	
DADOI	1	
DADOCA_0.05	1	
DADOMA	1	
DAOOG, 07	1	
DAOOB, 09	1	
DADIO, 11	1	
DM012.13	1	
DA014_15	3	
DA016_17		
DAO18,19	1	
D4020_21	1	
D4022_23	1	<del></del>
D4024-27	1	l The state of the
IC4087,88   SN74S1051NS   IC	1	
IC4089,90	1	
FLA001-03	2	2
FLAOO6_07	. 2	
FLA012,13	1_1	
FLA021,22	1	
F14027,28		1
F14036   VLF0576   FILTER   1		
F14043   VLF0576   FILTER   1   F015.16   VJF34548096   CONNECTOR (MALE)	$-\!\!\!\!+$	<del> </del>
FLOQ46	-	<del></del>
FLAO47   VLF0576   FILTER   1	3P 6	<del></del>
Q4001 UN2213 TRANSISTOR-RESISTOR   Q4001 UN2213 TRANSISTOR-RESISTOR   Q4002 ZSD601-R TRANSISTOR CHIP   Q4002 ZSD694A-QR TRANSISTOR CHIP   Q4003 ZSD1994A-QR TRANSISTOR   Q4003 ZSD1994A-	3	
IC4OO1         YSF210RM         IC         1         Q4002         2SD601-R         TRANSISTOR CHIP           IC4OO2         AD1862NJ         IC         1         Q4003         2SD1994A-QR         TRANSISTOR	-+	+
IC4OO1         YSF210RM         IC         1         Q4002         2SD601-R         TRANSISTOR CHIP           IC4OO2         AD1862NJ         IC         1         Q4003         2SD1994A-QR         TRANSISTOR		<del>                                     </del>
IC4OO1         YSF210RM         IC         1         Q4002         2SD601-R         TRANSISTOR CHIP           IC4OO2         AD1862NJ         IC         1         Q4003         2SD1994A-QR         TRANSISTOR		1
IC4OO2   AD1862NJ   IC   1   Q4OO3   2SD1994A-QR   TRANSISTOR		1 (R)
	1	
IC40O3,04 NJM4580ED IC 2 Q4004 2SB1322A-QR TRANSISTOR	1	
IC4OO5 NJM2C43MD IC 1 Q4OO5 2SD1994A-QR TRANSISTOR		1
IC4OO6 AD1862NJ IC 1 Q4OO6 2SB1322A-QR TRANSISTOR	1	
IC4OO7,08 NJM4580ED IC 2 Q4O07 2SD601-R TRANSISTOR CHIP		1 (R)
IC4OO9 NJM2O43MD IC 1 Q4O08 UN2213 TRANSISTOR-RESISTOR	1	<del></del>
IC4010 NJM78L12UA IC 1 Q4009 2SD601-R TRANSISTOR CHIP		1 (R)
IC4011 NJM78105UA IC 1 Q4010 2SD1994A-QR TRANSISTOR	1	
IC4O12 NJM79L12UA IC 1 Q4011 2SB1322A-QR TRANSISTOR		
1C4O14 AN78N12 IC 1 Q4O12 2SD1994A-QR TRANSISTOR	1	1
IC4015		1 (R)
IC4018 AN78N12 IC 1 Q4014 2SD601-R TRANSISTOR CHIP		
	-+	<del> </del>

Ref.No.		Part No.	Pant Name & Decements	D~~	Remarks	Def N-	Dant No.	Dant Name C December	Des	Power elec
Q4015		UN2213	Part Name & Description TRANSISTOR-RESISTOR	Pcs 1	REMEIRS	Ref.No.	Part No. ERJ6GEYJ103	Part Name & Description M.RESISTOR CH 1/10W 10K	Pcs 1	Remarks
24015	-	2SD601-R	TRANSISTOR CHIP	-	(R)	R4054	ERJ6GEYJ473	M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 47K	1	
Q4017		2SD1994A-QR	TRANSISTOR	1	(10)	R4055	ERJ6GEYJ681	M.RESISTOR CH 1/10W 47R	1	
04018	_	2SB1322A-QR	TRANSISTOR	1		R4056-60	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	5	-
Q4019		2SD1994A-QR	TRANSISTOR	1		R4061,62	ERJ6GEYJ474	M.RESISTOR CH 1/10W 470K	2	
Q4020		2SB1322A-QR	TRANSISTOR	1		R4063-65	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	3	
Q4021		2SD601-R	TRANSISTOR CHIP	1	(R)	R4066,67	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2	
Q4022		UN2213	TRANSISTOR-RESISTOR	1		R4068	VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
Q4023		2SD601-R	TRANSISTOR CHIP	1	(R)	R4069,70	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
Q4024		2SD1994A-QR	TRANSISTOR	1		R4071,72	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2	
Q4025		2SB1322A-QR	TRANSISTOR	1		R4073	VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
Q4026		2SD1994A-QR	TRANSISTOR	1		R4074	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
Q4027		2SB1322A-QR	TRANSISTOR	1		R4075	VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
Q4028		2SD601-R	TRANSISTOR CHIP	1	(R)	R4076	VRE0034E123	M.RESISTOR CH 1/10W 12K	1	
Q4029		UN2213	TRANSISTOR-RESISTOR	1		R4077	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
Q4030		2SD601-R	TRANSISTOR CHIP	1	(R)	R4078	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
04031		2SD1994A-QR	TRANSISTOR	1		R4079	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
Q4032		2SB1322A-QR	TRANSISTOR	1		R4080		M.RESISTOR CH 1/10W	1	
Q4033		2SD1994A-QR	TRANSISTOR	1		R4081	VREO034E60B	M.RESISTOR CH 1/10W 6	1	
Q4034	-	25B1322A-QR	TRANSISTOR	1		R4082		M.RESISTOR CH 1/10W 0	1	
Q4035	-	2SD601-R	TRANSISTOR CHIP	_	(R)	R4083	VREOO34E20B	M.RESISTOR CH 1/10W 2	1	
Q4036		UN2213	TRANSISTOR-RESISTOR		(n)	R4084		M.RESISTOR CH 1/10W 2.7K	1	
Q4037	_	2SD601-R	TRANSISTOR CHIP	1	(R)	R4085		M.RESISTOR CH 1/10W 4.7K	1	
Q4038			TRANSISTOR	1		R4086	VRE0034E682 VRE0034E103	M.RESISTOR CH 1/10W 6.8K M.RESISTOR CH 1/10W 10K	1	
Q4039	$\vdash$	2SB1322A-QR	TRANSISTOR	1		R4087		M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 4.7K	2	
Q4040	$\vdash$	2SD1994A-QR	TRANSISTOR	1		R4088,89	_		1	
Q4041 Q4042	-		TRANSISTOR TRANSISTOR CHIP	-	(R)	R4090 R4091,92		M.RESISTOR CH 1/10W 1M M.RESISTOR CH 1/10W 15K	2	
Q4042 Q4043	_	2SD601-R UN2213	TRANSISTOR CHIP TRANSISTOR-RESISTOR	1	(27)	R4091,92		M.RESISTOR CH 1/10W 15K	1	
Q4044	H	2SD601-R	TRANSISTOR CHIP	_	(R)	R4093		M.RESISTOR CH 1/10W 10	1	
Q4045	H	UN2213	TRANSISTOR-RESISTOR	1	(111)	R4095,96		M.RESISTOR CH 1/10W 5.6K	2	
Q4046		2SD601-R	TRANSISTOR CHIP		(R)	R4097,98	ERJ14YJ100	M.RESISTOR 1/4W 10	2	
04047	Н	UN2213	TRANSISTOR-RESISTOR	1	(	R4099	ERJ14YJ220	M.RESISTOR 1/4W 22	1	
Q4048		2SD601-R	TRANSISTOR CHIP	1	(R)	R4100		M.RESISTOR CH 1/10W 10K	1	
	Н					R4101,02		M.RESISTOR CH 1/10W 4.7K	2	
						R4103	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
	П					R4104,05	VRE0034E153	M.RESISTOR CH 1/10W 15K	2	
			RESI STORS			R4107	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1	
R4001,02		ERJ6GEYJ474	M.RESISTOR CH 1/10W 470K	2		R4108,09	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2	
R4003-05		ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	3		R4110,11	ERJ14YJ100	M.RESISTOR 1/4W 10	2	
R4006,07		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2		R4112	ERJ14YJ220	M.RESISTOR 1/4W 22	1	
R4008		VRE0034E102	M.RESISTOR CH 1/10W 1K	1		R4113	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
R4009,10		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R4114	ERJ6GEYJ473	M.RESISTOR CH 1/10W 47K	1	
R4011,12		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2		R4115	ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	
R4013		VRE0034E223	M.RESISTOR CH 1/10W 22K	1		R4116-20	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	5	
R4014		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		R4121,22	ERJ6GEYJ474	M.RESISTOR CH 1/10W 470K	2	
R4015		VRE0034E102	M.RESISTOR CH 1/10W 1K	1		R4123-25		M.RESISTOR CH 1/10W 470	3	
R4016	-		M.RESISTOR CH 1/10W 12K	1		R4126,27	-	M.RESISTOR CH 1/10W 3.3K	2	
R4017		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1		R4128		M.RESISTOR CH 1/10W 1K	1	
R4018	_	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1	-	R4129,30		M.RESISTOR CH 1/10W 4.7K	2	
R4019	<u> </u>		M. RESISTOR CH 1/10W 10K	1		R4131,32		M.RESISTOR CH 1/10W 10K	2	
R4020	<u> </u>		M. RESISTOR CH 1/10W	1		R4133		M.RESISTOR CH 1/10W 22K	1	
R4021	<u> </u>		M.RESISTOR CH 1/10W 6	1		R4134	- +	M.RESISTOR CH 1/10W 2.2K	1	
R4022	<b> </b>		M. RESISTOR CH 1/10W 0	1		R4135		M. RESISTOR CH 1/10W 1K	1	
R4023	-		M. RESISTOR CH 1/10W 2	1		R4136		M.RESISTOR CH 1/10W 12K	1	
R4024	<u> </u>		M.RESISTOR CH 1/10W 2.7K	1		R4137	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
R4025	_	<del></del>	M. RESISTOR CH 1/10W 4.7K	1		R4138	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1	
R4026	<u> </u>		M. RESISTOR CH 1/10W 6.8K	1		R4139		M.RESISTOR CH 1/10W 10K	1	
R4027	-	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R4140		M.RESISTOR CH 1/10W	1	
R4028, 29	<u> </u>	VRE0034E472	M. RESISTOR CH 1/10W 4.7K	2		R4141	VREO034E60B	M.RESISTOR CH 1/10W 6	1	
R4030	_	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R4142	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
R4031,32	<u> </u>	VRE0034E153	M. RESISTOR CH 1/10W 15K	2		R4143		M.RESISTOR CH 1/10W 2	1	
R4033	<u> </u>	VRE0034E150	M. RESISTOR CH 1/10W 15	1		R4144		M.RESISTOR CH 1/10W 2.7K	1	
R4034	↓	ERJ6GEYJ100	M. RESISTOR CH 1/10W 10	1		R4145	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
R4035,36	1-	ERJ6GEYJ562	M. RESISTOR CH 1/10W 5.6K	2		R4146	VRE0034E682	M.RESISTOR CH 1/10W 6.8K	1	
R4037,38	<u> </u>	ERJ14YJ100	M. RESISTOR 1/4W 10	2		R4147	VRE0034E103	M.RESISTOR CH 1/10W 10K	1 2	
R4039	₩	ERJ14YJ220	M. RESISTOR 1/4W 22	1		R4148,49	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
R4040	<u> </u>	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	1		R4150	ERJ6GEYJ105	M.RESISTOR CH 1/10W 15W	2	
R4041,42	<u> </u>	VRE0034E472	M. RESISTOR CH 1/10W 4.7K	2		R4151,52	VRE0034E153	M.RESISTOR CH 1/10W 15K	+	
R4043		ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	2		R4153	VRE0034E150 ERJ6GEYJ100	M.RESISTOR CH 1/10W 15 M.RESISTOR CH 1/10W 10	1	
R4044,45	1-	VRE0034E153	M.RESISTOR CH 1/10W 15K M.RESISTOR CH 1/10W 10	1		R4154 R4155,56	ERJ6GEYJ562	M.RESISTOR CH 1/10W 10	2	
R4047	-	ERJ6GEYJ100		2		R4157,58	ERJ14YJ100	M.RESISTOR 1/4W 10	2	
R4048,49	+-	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K M.RESISTOR 1/4W 10	2		R4159	ERJ14YJ220	M.RESISTOR 1/4W 22	1	
R4050, 51 R4052	╁	ERJ14YJ100 ERJ14YJ220	M.RESISTOR 1/4W 10	1		R4160	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
1.7006		1201410220	1/30 22	+-	1				<del>  -</del>	

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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
R4161,62	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R4279		ERJ14YJ220	M.RESISTOR 1/4W 22	1	
R4163	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4280		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1	
R4164,65	VRE0034E153	M.RESISTOR CH 1/10W 15K	2		R4281,82		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
R4167	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1		R4283		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R4168,69	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2		R4284,85		VRE0034E153	M.RESISTOR CH 1/10W 15K	2	
R4170,71	ERJ14YJ100	M.RESISTOR 1/4W 10	2		R4287		ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1	
R4172	ERJ14YJ220	M.RESISTOR 1/4W 22	1		R4288,89			M.RESISTOR CH 1/10W 5.6K	2	<del></del>
R4173	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R4290,91			M.RESISTOR 1/4W 10	2	
R4174	ERJ6GEYJ473	M.RESISTOR CH 1/10W 47K	1		R4292		ERJ14YJ220	M.RESISTOR 1/4W 22	1	
R4175	ERJ6GEYJ681	M. RESISTOR CH 1/10W 680	1		R4293			M.RESISTOR CH 1/10W 10K	1	ļ
R4176-80		M.RESISTOR CH 1/10W 0	5		R4294			M.RESISTOR CH 1/10W 47K	1	ļ
R4181,82	ERJ6GEYJ474 ERJ6GEYJ471	M.RESISTOR CH 1/10W 470K M.RESISTOR CH 1/10W 470	3		R4295			M.RESISTOR CH 1/10W 680 M.RESISTOR CH 1/10W 0	3	
R4183-85 R4186,87	VRE0034E332	M.RESISTOR CH 1/10W 470 M.RESISTOR CH 1/10W 3.3K	2		R4296-98			M.RESISTOR CH 1/10W 0 M.RESISTOR CH 1/10W 470K	2	
R4188	VRE0034E102	M. RESISTOR CH 1/10W 3.3K	1		R4301,02 R4303-05			M.RESISTOR CH 1/10W 470R	3	<del></del>
R4189,90	VRE0034E472	M. RESISTOR CH 1/10W 4.7K	2		R4306,07			M.RESISTOR CH 1/10W 3.3K	2	
R4191,92	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	2		R4308			M.RESISTOR CH 1/10W 1K	1	
R4193	VRE0034E223	M. RESISTOR CH 1/10W 22K	1		R4309,10			M.RESISTOR CH 1/10W 4.7K	2	
R4194	VRE0034E222	M. RESISTOR CH 1/10W 2.2K	1		R4311,12			M.RESISTOR CH 1/10W 10K	2	
R4195	VRE0034E102	M. RESISTOR CH 1/10W 1K	1		R4313		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
R4196	VRE0034E123	M. RESISTOR CH 1/10W 12K	1		R4314		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4197	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1		R4315		VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
R4198	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4316		VRE0034E123	M.RESISTOR CH 1/10W 12K	1	
R4199	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		R4317		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
R4200	VRE0034E79C	M.RESISTOR CH 1/10W	1		R4318		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R42O1	VREOO34E60B	M.RESISTOR CH 1/10W 6	1		R4319			M.RESISTOR CH 1/10W 22K	1	
R4202		M.RESISTOR CH 1/10W 0	1		R4325			M.RESISTOR CH 1/10W 4.7K	1	
R4203	VREOO34E2OB	M.RESISTOR CH 1/10W 2	1		R4326			M.RESISTOR CH 1/10W 6.8K	1	
R4204	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1		R4327			M.RESISTOR CH 1/10W 10K	1	
R4205		M. RESISTOR CH 1/10W 4.7K	1		R4328,29			M.RESISTOR CH 1/10W 4.7K	2	
R4206 R4207		M.RESISTOR CH 1/10W 6.8K M.RESISTOR CH 1/10W 10K	1	· · · · · · · · · · · · · · · · · · ·	R4330			M.RESISTOR CH 1/10W 1M	1 2	
R4207 R4208,09		M.RESISTOR CH 1/10W 10K	2		R4331,32 R4333			M.RESISTOR CH 1/10W 15K M.RESISTOR CH 1/10W 15	1	
R4200,09		M. RESISTOR CH 1/10W 4.7K	1		R4334			M.RESISTOR CH 1/10W 10	1	
R4211,12	<del>-                                    </del>	M. RESISTOR CH 1/10W 15K	2		R4335,36			M.RESISTOR CH 1/10W 5.6K	2	
R4213		M. RESISTOR CH 1/10W 15	1		R4337,38			M.RESISTOR 1/4W 10	2	
R4214		M. RESISTOR CH 1/10W 10	1		R4339			M.RESISTOR 1/4W 22	1	
R4215,16		M.RESISTOR CH 1/10W 5.6K	2		R4340		<del></del>	M.RESISTOR CH 1/10W 10K	1	
R4217,18	ERJ14YJ100	M.RESISTOR 1/4W 10	2		R4341,42		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
R4219	ERJ14YJ220	M.RESISTOR 1/4W 22	1		R4343		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R4220	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		R4344,45		VRE0034E153	M.RESISTOR CH 1/10W 15K	2	
R4221,22	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R4347		ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1	
R4223	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4348,49	_	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2	
R4224,25	VRE0034E153	M.RESISTOR CH 1/10W 15K	2		R4350,51	_		M.RESISTOR 1/4W 10	2	
R4227		M. RESISTOR CH 1/10W 10	1		R4352			M.RESISTOR 1/4W 22	1	·
R4228,29		M.RESISTOR CH 1/10W 5.6K	2		R4353			M.RESISTOR CH 1/10W 10K	1	
R4230,31	ERJ14YJ100	M.RESISTOR 1/4W 10	2		R4354			M.RESISTOR CH 1/10W 47K	1	
R4232 R4233		M.RESISTOR 1/4W 22 M.RESISTOR CH 1/10W 10K	1	·	R4355 R4356			M.RESISTOR CH 1/10W 680 M.RESISTOR CH 1/10W 0	1	
R4234		M. RESISTOR CH 1/10W 10K	1		R4359,60			M.RESISTOR CH 1/10W 0  M.RESISTOR CH 1/10W 0	2	
R4235		M. RESISTOR CH 1/10W 47K	1		R4361			M.RESISTOR CH 1/10W 47K	1	
R4236-40		M. RESISTOR CH 1/10W 0	5		R4362,63	-		M.RESISTOR CH 1/10W 4.7K	2	
R4241,42		M. RESISTOR CH 1/10W 470K	2		R4364			M.RESISTOR CH 1/10W 22K	1	
R4243-45		M.RESISTOR CH 1/10W 470	3		R4365,66			M.RESISTOR CH 1/10W 10K	2	
R4246,47		M.RESISTOR CH 1/10W 3.3K	2		R4367			M.RESISTOR CH 1/10W 0	1	
R4248		M. RESISTOR CH 1/10W 1K	1		R4368			M.RESISTOR CH 1/10W 47K	1	
R4249,50	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R4369,70		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
R4251,52	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2		R4371		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
R4253	VRE0034E223	M.RESISTOR CH 1/10W 22K	1		R4372,73		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2	
R4254	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		R4375-80		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	6	
R4255	VRE0034E102	M.RESISTOR CH 1/10W 1K	1		R4381		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
R4256	VRE0034E123	M.RESISTOR CH 1/10W 12K	1		R4382			M.RESISTOR CH 1/10W 2.2K	1	
R4257	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1		R4383			M.RESISTOR CH 1/10W 3.9K	1	
R4258	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4384			M.RESISTOR CH 1/10W 47K	1	
R4259		M.RESISTOR CH 1/10W 22K	1		R4385			M.RESISTOR CH 1/10W 1K	1	
R4265	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1		R4386			M.RESISTOR CH 1/10W 100	1	
R4266	VRE0034E682	M. RESISTOR CH 1/10W 6.8K	1		R4387			M.RESISTOR CH 1/10W 6	1	
R4267	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R4388			M. RESISTOR CH 1/10W 2	1	
R4268,69	VRE0034E472	M. RESISTOR CH 1/10W 4.7K	2		R4389			M.RESISTOR CH 1/10W 2.7K	1	
R4270	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	2		R4391 R4392			M.RESISTOR CH 1/10W 22K M.RESISTOR CH 1/10W 2.2K	1	
R4271,72 R4273	VRE0034E153	M.RESISTOR CH 1/10W 15K M.RESISTOR CH 1/10W 15	1		R4392		VRE0034E222 VRE0034E392	M.RESISTOR CH 1/10W 2.2K	1	
R4274	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1		R4394	_	-	M.RESISTOR CH 1/10W 3.3K	1	
R4275,76	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2		R4395		VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
R4277,78	ERJ14YJ100	M. RESISTOR 1/4W 10	2		R4396		VRE0034E101	M.RESISTOR CH 1/10W 100	1	
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	_	Part No.		Pcs	Remarks						
R4397		VRE0034E60B	M.RESISTOR CH 1/10W 6	1							
R4398	_	VRE0034E20B	M.RESISTOR CH 1/10W 2	1							
R4399	_	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1							1
R4401	$\overline{}$		M.RESISTOR CH 1/10W 4.7K	1							
	$\overline{}$						$\dashv$				
R4402	$\rightarrow$		M.RESISTOR CH 1/10W 10K	1			$\dashv$			-	
R4403		VRE0034E390	M.RESISTOR CH 1/10W 39	1						_	
R4404	ŀ	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1							
R4405		VRE0034E103	M.RESISTOR CH 1/10W 10K	1		1					J
R4406	$\rightarrow$		M.RESISTOR CH 1/10W 39	1							
				_		<b>—</b>					
R4407	$\rightarrow$		M.RESISTOR CH 1/10W 100	1		<b></b>					
R4408,09		ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	2		ļ					
R4412		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1							
R4413		ERJ6GEYJ101	M. RESISTOR CH 1/10W 100	1							
R4414		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1							
R4415	_		M. RESISTOR CH 1/10W 10K	1							
	$\rightarrow$			13							
R4417-29		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	13		-				-1	
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SW4003		VSS0187	SWITCH	1			-				
SW4005		VSS0187	SWITCH	1							
SW4007		VSS0187	SWITCH	1		L					
SW4009,10		VSS0126	SWITCH	2							
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TP4001-06	-	VJR0646	TEST POINT	6			Н				
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TPG4001-06		VJR0646	TEST POINT	Ů		-	-				
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VR4001		VRV0155B104	V.RESISTOR W	1	#VR		_				
VR4002		VRV0113B103	T.RESISTOR 10K	1			Ш				
VR4003		VRV0155B104	V.RESISTOR W	1	#VR						
VR4004		VRV0113B103	T.RESISTOR 10K	1							
VR4005		VRV0155B104	V.RESISTOR W	1	#VR						
VR4006			T.RESISTOR 10K	1							
VR4007			V.RESISTOR W	_	#VR						
				1							
VR4008	-	VRV0113B103	T.RESISTOR 10K	-		<del></del>	-			<del> </del>	
VR4009		VRV0155B104	V.RESISTOR W		#VR						
VR4010		VRV0113B103	T.RESISTOR 10K	1				,		ļ	
VR4011		VRV0155B104	V.RESISTOR W	1	#VR	1				L_	
VR4012	$\vdash$	VRV0113B103	T.RESISTOR 10K	1							
VR4013-18	_		T.RESISTOR 500	6						L	
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			MISCELLANEOUS	<u> </u>		<b> </b>				$\vdash$	
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		VML2144	LEVER. ARM.	1			$\vdash$			-	
		VXA4420	P.C.BOARD SHIELD PLATE	1			<u> </u>			L	
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# **S9 AUDIO A/D VEP84156A**

Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
		VEP84156A	P.C.BOARD W/COMPONENT	Ш		C4098	ECA1CAXN330	.CAPACITOR V	1	
			AUDIO A/D			C4099,00	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2	
						C4101-07	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	7	
						C4108	ECA1EAXL100	.CAPACITOR V	1	
				П		C4109	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
						C4110	ECA1EAXL100	.CAPACITOR V	1	
	·					C4111,12	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
	<b>†</b>					C4113	ECA1EAXL100	.CAPACITOR V	1	
	${}^{+-}$			1		C4114.15	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
	+		CAPACITORS	1		C4116	ECA1EAXL100	, CAPACITOR V	1	
001.02	-	ECA1HAXL330	.CAPACITOR V	2		C4117,18	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
003	┼	ECA1EAXL100	.CAPACITOR V	1	1 - 11 - 11 - 11 - 11 - 11 - 11 - 11 -	C4119	ECA1EAXL100	.CAPACITOR V	1	
	├			1		- t	ECM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
004	₩	ECUM1H33OJCN	C. CAPACITOR CH 50V 33P			C4120,21		.CAPACITOR V	1	
005	₩	ECHU1C472G	P.CAPACITOR 16V 4700P	1		C4122	ECA1EAXL100	C.CAPACITOR CH 25V 0.1U	2	
XO6	ـــ	ECUM1H100DCN	C. CAPACITOR CH 50V 10P	1		C4123,24	ECUM1E1042FN	<del></del>	1	
007	_	ECA1CAXN330	.CAPACITOR V	1		C4125	ECA1EAXL100	10.2.10.2.2.0.1		
800	_	ECUM1H561JCN	C.CAPACITOR CH 50V 560P	1		C4126-29	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	4	
009		ECUM1H151JCN	C. CAPACITOR CH 50V 150P	1		C4161,62	ECA1HAXL330	.CAPACITOR V	2	
010	1	ECUM1H122JN	C. CAPACITOR CH 50V 1200P	1		C4163	ECA1 EAXL100	.CAPACITOR V	1	
11		ECA1CAXN330	.CAPACITOR V	1		C4164	ECUM1H330JCN	C.CAPACITOR CH 50V 33P	1	
12,13		ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2		C4165	ECHU1C472G	P.CAPACITOR 16V 4700P	1	
14		ECA1CAXN330	.CAPACITOR V	1		C4166	ECUM1H100DCN	C.CAPACITOR CH 50V 10P	1	
)15	1	ECUM1H561JCN	C. CAPACITOR CH 50V 560P	1		C4167	ECA1CAXN330	.CAPACITOR V	1	
016	T	ECUM1H151JCN	C. CAPACITOR CH 50V 150P	1		C4168	ECUM1H561JCN	C.CAPACITOR CH 50V 560P	1	
017	T	ECUM1H122JN	C. CAPACITOR CH 50V 1200P	1		C4169	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	1	<u> </u>
018	+	ECA1CAXN330	. CAPACITOR V	1		C4170	ECUM1H122JN	C.CAPACITOR CH 50V 1200P	1	
19,20	+-	ECUM1H103KBN	C. CAPACITOR CH 50V 0.01U	2		C4171	ECA1CAXN330	.CAPACITOR V	1	
	+-		C. CAPACITOR CH 50V 0.01U	7		C4172,73	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2	
021-27	+-	ECUMIHIO3ZFN		1		C4174	ECA1CAXN330	.CAPACITOR V	1	
028	+-	ECA1EAXL100		1		C4174 C4175		C.CAPACITOR CH 50V 560P	1	
029	+	ECUM1H103ZFN	·	+				<del></del>	1	
)30		ECA1EAXI.100	.CAPACITOR V	1		C4176	ECUM1H151JCN		1	<del></del>
31,32	<u> </u>	ECUM1H1032FN	<del></del>	2		C4177	ECUM1H122JN		1	
033	1_	ECA1EAXL100	.CAPACITOR V	1		C4178	ECA1CAXN330	.CAPACITOR V	+-	ļ <del> </del>
34,35	1_	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2		C4179,80	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2	
036		ECA1EAXL100	.CAPACITOR V	1		C4181-87	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	7	
37,38		ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	2		C4188	ECA1EAXL100	.CAPACITOR V	1	
039	Т	ECA1EAXL100	.CAPACITOR V	1		C4189	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
040,41	T	ECUM1H1032FN	C. CAPACITOR CH 50V 0.01U	2		C4190	ECA1EAXL100	.CAPACITOR V	1	<b>!</b>
042	T	ECA1EAX1100	.CAPACITOR V	1		C4191,92	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
043,44	+	ECUM1E104ZFN	C. CAPACITOR CH 25V 0.1U	2		C4193	ECA1EAXL100	.CAPACITOR V	1	
045	1	ECA1EAXL100	.CAPACITOR V	1		C4194,95	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
046-49	+-	ECUM1 E1 042 FN	C. CAPACITOR CH 25V 0.1U	4		C4196	ECA1EAXL100	.CAPACITOR V	1	
050	+-	ECA1EAXL101	, CAPACITOR V	1		C4197,98	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
051,52	+-	ECUM1E104ZFN		2		C4199	ECA1EAXL100	.CAPACITOR V	1	
054	+	ECUM1E104ZFN	+	1		C4200,01	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
055,56	+-	ECA1EAXL101	. CAPACITOR V	2	·	C4202	ECA1EAXL100	.CAPACITOR V	1	
				2		C4203.04	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2	
057,58	$\vdash$	ECUM1E104ZFN		+		C4205	ECA1EAXL100	.CAPACITOR V	1	
060	+-	ECUM1E104ZFN		1			<del></del>		- A	
061,62	4	ECA1EAXL101	.CAPACITOR V	2		C4206-09			1	<del></del>
063,64	1		C.CAPACITOR CH 25V 0.1U	2		C4210	ECA1EAXL101	7012.1011	2	
066	1	ECUM1E104ZFN		1		C4211,12		C. CAPACITOR CH 25V 0.1U		
067	1	ECA1AAXL101	.CAPACITOR V	1		C4214		C.CAPACITOR CH 25V 0.1U	1	
268		ECA1EAXL101	.CAPACITOR V	1		C4215,16	ECA1EAXL101	.CAPACITOR V	2	<del> </del>
069,70	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$	ECUM1 E1 04Z FN	C.CAPACITOR CH 25V 0.1U	2		C4217,18		C.CAPACITOR CH 25V 0.1U	2	<del> </del>
072	Т	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	1		C4220		C.CAPACITOR CH 25V 0.1U	1	
73	1	ECA1AAXL101	.CAPACITOR V	1		C4221,22	ECA1EAXL101	.CAPACITOR V	2	
074	$\top$	ECA1AAXL221	.CAPACITOR V	1		C4223,24	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2	
075	$\top$	ECUM1E104ZFN	C. CAPACITOR CH 25V 0.1U	1		C4226	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	1	<u></u>
277,78	+	ECUM1E104ZFN		2		C4227	ECA1AAXL101	.CAPACITOR V	1	
079	+	ECA1AAXL101	.CAPACITOR V	1		C4228	ECA1EAXL101	.CAPACITOR V	1	L
081,82	+	ECA1HAXL330	.CAPACITOR V	2		C4229,30	ECUM1E104ZFN	C.CAPACITOR CH 25V 0.1U	2	
083	+	ECA1EAXL100	.CAPACITOR V	1		C4232	ECUM1E104ZFN		1	
284 284	+	ECUMIH330JC		1		C4233	ECA1AAXL101	.CAPACITOR V	1	
	+-			+ 1		C4234	ECA1AAXL221	, CAPACITOR V	1	<del>                                     </del>
085	+	ECHU1C472G		-+		C4235	ECUM1E1042FN	<del></del>	1	
286	+	ECUMIHIOODC		1			ECUM1E104ZFN		+ 2	
087	+	ECA1CAXN330	.CAPACITOR V	1		C4237,38			1	+
088	4	ECUM1H561JC		1	<del></del>	C4239	ECA1AAXI.101		+	+
089	L	ECUM1H151JC		1		C4241,42	ECA1HAXL330	.CAPACITOR V	1 2	<del>+</del>
090	$oldsymbol{ol}}}}}}}}}}}}}}$	ECUM1H122JN	C. CAPACITOR CH 50V 1200P	1		C4243	ECA1EAXL100	.CAPACITOR V	1	<del> </del>
091	T	ECA1CAXN330	.CAPACITOR V	1	<u> </u>	C4244		C.CAPACITOR CH 50V 33P	1	<del> </del>
092,93	$\top$	ECUM1H103KB	C.CAPACITOR CH 50V 0.01U	7	!	C4245	ECHU1C472G	P.CAPACITOR 16V 4700P	1	
094	1	ECA1CAXN330		1		C4246	ECUM1H100DC	C.CAPACITOR CH 50V 10P	1	
095	十	ECUM1H561JC		1		C4247	ECA1CAXN330	.CAPACITOR V	1	
096	+		C. CAPACITOR CH 50V 150P	1		C4248	ECUM1H561JC	C.CAPACITOR CH 50V 560P	1	
097	+	ECUM1H122JN		1	<del></del>	C4249	ECUM1H151JC	C.CAPACITOR CH 50V 150P	1	
	1		1	+-	<del>                                     </del>	1			T	T

C4334-36   EZHMHIOSZIP   C. CAPACITOR CH 50V   0.010   3   04005   UR2213   TRANSISTOR-RESISTOR   1   1   1   1   1   1   1   1   1	- T					· ·		1	1	_	T
DESTALL   PROJUCTION   CONVENTION   V	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	PCs	Remarks
CASES_1.56		ECUM1H122JN	C. CAPACITOR CH 50V 1200P	1		IC4043		NJM78LO5UA	<del></del>	_	
DESSES   DEMINISTRATION		ECA1CAXN330	.CAPACITOR V	1		IC4044		NJM79L05UA	ic	1	
Decision			·	+		IC4045,46		NJM4580ED	ic	2	
CASS   CASHIDATION   CAPMETTER OF 50   1500   2   10005   10005   1   10005				-				AD7538JR	IC	-	
CASES   CAMPAINTENN   CAMPAINTENN   C   1   1   1   1   1   1   1   1   1				_		<b> </b>			· · · · · · · · · · · · · · · · · · ·	+	<del> </del>
DECEMBROONS   CAMPATTER   V   2   1   10065   2   10075   10   10075   10   10075   10   10075   10   10075   10   10075   10   10075   10   10075   10   10075   10   10075   10   10075   10   10075   10   10   10   10   10   10   10   1							_			+	<del> </del>
Description		<del> </del>		_						+	
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		<del></del>					_			+	
Decomposition		ECUM1H103ZFN		_						-	<del></del>
COMPATION   CONTRINGUES   CO	4270	ECA1EAXL100		_							
CAST27-75   INCLIDENCES   CASTA   CA	4271,72	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2						+	
CA277-78	4273	ECA1EAXL100	.CAPACITOR V	1							
CASTON   DIMERIONALION   C.CAMPACTION   U	4274,75	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	2							
CA229   CAMPATION   CAMPATION CHI BOY   0.00   1	4276	ECA1EAXL100	.CAPACITOR V	1							
CASS-1.5   SEMENTINES   CAMPLITURE 15 00 0.001   2		ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	2		L4001-04		VLQ0576	COIL	4	
CARRELINGEN   CARNETTOR CITY   1							_			<u> </u>	
DOZIS   DOZINE   DOZINE   CONNECTION (CI 29V 0.1)   2				_			_				
CA226-69   SANESALIDO  O-PACTITURE 2   0   1										ļ	
December   December   Commercing (1989   0.10   4						P017,18	-	VJP3454B096	CONNECTOR (MALE)	2	
CASSE_1272   SEXUMENTICISEN C. CONNECTION C. V. V. I. I.   CASSE_1288   CALANANIALOI.   CANNECTION C. V. V. I. I.   CASSE_1288   CANNECTION C. CANNECTION C. V. V. I. I.   CASSE_1288   CANNECTION C. V. V. I. I.   CASSE_1288   CANNECTION C. V. V. I. I.   CANNECTION C. V. V. I. I.   CASSE_1288   CANNECTION C. V. V. I. I.   CANNECTION C. V. V. I. I.   CANNECTION C. V. V. I. I.   CANNECTION C. V. V. I.   CANNECTION C. V. I.   CANNECTION C. V. I.   CANNECTION C. V. V. I.   CANNECTION C.			· · · · · · · · · · · · · · · · · · ·			<del>       </del>	-			-	
CASSESSION   CANANATION   V   1		-		_		<del> </del>	-			-	
DATE   DATE						04001		IN 2212	TPANCIENO DECICIO	-	
GRAINANI,   CANACITOR   V   2   Q0004   SEGO - TANASISTOR-RESISTOR   1   Q4005   GRAINANI,   GRAINAN				-						-	
DAGGO   DAGG							-			_	
C3336-38   EXHANALIOL   CAPACITOR   V   2				_							(R)
DAGGO   DAGG	4334,35	ECA1AAXL101	.CAPACITOR V	$\overline{}$			-			-	
DACOD   DACO	4336-38	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	3		Q4006		2SD601-R	TRANSISTOR CHIP	1	(R)
DADOL, OZ   PALSTK   DIOBE   2						Q4007		UN2213	TRANSISTOR-RESISTOR	1	
DADOGA						Q4008		2SD601-R	TRANSISTOR CHIP	1	(R)
DADOGA											
DADOG. 05				$\overline{}$			_				
Decoration   Dec				_			_				
DACO7 08		-		$\rightarrow$		ļ	$\dashv$				
DA000				$\rightarrow$		<del></del>	-			-	
DAOID, 11				<b>─</b>		<del></del>	-				
DA012						···	_			-	
RADII.12   VREDO34E332   M.RESISTOR CH 1/10W 3.3K 2   RADII.12   VREDO34E332   M.RESISTOR CH 1/10W 0.32   2   RADII.14   VREDO34E326   M.RESISTOR CH 1/10W 0.32   2   RADII.15   EBJGE/ROOM   M.RESISTOR CH 1/10W 0.32   2   RADII.15   EBJGE/ROOM   M.RESISTOR CH 1/10W 0.32   2   RADII.15   EBJGE/ROOM   M.RESISTOR CH 1/10W 0.32   2   RADII.15				$\rightarrow$							
R4013.14   VRED034E32B   M.RESISTOR CH 1/10W   0.32   2   2   2   2   2   2   2   2   2						H	_			-	
R4015_16	~			$\dashv$			+		<del></del>		
FLA001-04   VLP0576							$\rightarrow$			-	
Fild11-14	L4001-04	VLF0576	FILTER	4			$\overline{}$			_	
FLA019   VLP0576   FILTER   1   RA023   VRE0034E392   M.RESISTOR CH 1/10W 3.9K 1	L4009	VLF0576	FILTER	1		R4020	٦,	VRE0034E470	M.RESISTOR CH 1/10W 47	1	
FLA021   VLP0576   FILTER   1   RA024   VRE0034E473   M.RESISTOR CH 1/10W   47K   1   RA025   VRE0034E102   M.RESISTOR CH 1/10W   1K   1   RA026   VRE0034E102   M.RESISTOR CH 1/10W   1K   1   RA026   VRE0034E101   M.RESISTOR CH 1/10W   10K   2   RA027, 28   ERJ6GEYJ103   M.RESISTOR CH 1/10W   10K   2   RA027, 28   ERJ6GEYJ103   M.RESISTOR CH 1/10W   12K   1   RA030   VRE0034E123   M.RESISTOR CH 1/10W   12K   1   RA030   VRE0034E123   M.RESISTOR CH 1/10W   12K   1   RA030   VRE0034E123   M.RESISTOR CH 1/10W   12K   1   RA030   VRE0034E122   M.RESISTOR CH 1/10W   12K   1   RA031   VRE0034E102   M.RESISTOR CH 1/10W   1K   1   RA032   ERJ6GEYJ105   M.RESISTOR CH 1/10W   1K   1   RA032   ERJ6GEYJ105   M.RESISTOR CH 1/10W   1K   1   RA033   VRE0034E123   M.RESISTOR CH 1/10W   1K   1   RA034   VRE0034E123   M.RESISTOR CH 1/10W   12K   1   RA034   VRE0034E123   M.RESISTOR CH 1/10W   12K   1   RA034   VRE0034E103   M.RESISTOR CH 1/10W   10K   1   RA034   VRE0034E103   M.RESISTOR CH 1/10W   10K   1   RA034   VRE0034E123   M.RESISTOR CH 1/10W   10K   1   RA035   VRE0034E214   M.RESISTOR CH 1/10W   12K   1   RA035   VRE0034E214   M.RESISTOR CH 1/10W   12K   1   RA036   VRE0034E212   M.RESISTOR CH 1/10W   12K   1   RA036   VRE0034E22   M.RESISTOR CH 1/10W   12K   1   RA036   VRE0034E22   M.RESISTOR CH 1/10W   12K   1   RA037   VRE0034E12   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E22   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E22   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E22   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E22   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E22   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E32   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E32   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E32   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E32   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E32   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E32   M.RESISTOR CH 1/10W   12K   1   RA038   VRE0034E32   M.RESISTOR CH 1/10W   12K   1     RA038   VRE0034E32   M.RE	L4011-14	VLF0576	FILTER	4		R4021,22		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
R4025   VRED034E102   M.RESISTOR CH 1/10W   1K   1   R4026   VRED034E101   M.RESISTOR CH 1/10W   10O   1   R4027,28   ERJ6GEVJ103   M.RESISTOR CH 1/10W   10O   1   R4027,28   ERJ6GEVJ103   M.RESISTOR CH 1/10W   10O   1   R4027,28   ERJ6GEVJ104   M.RESISTOR CH 1/10W   10O   1   R4027,28   ERJ6GEVJ105   M.RESISTOR CH 1/10W   10O   1   R40203   VRED034E123   M.RESISTOR CH 1/10W   12K   1   R40204   VRED034E102   M.RESISTOR CH 1/10W   1   1   R40204   VRED034E102   M.RESISTOR CH 1/10W   1   1   R40204   VRED034E103   M.RESISTOR CH 1/10W   1   1   R40204   VRED034E103   M.RESISTOR CH 1/10W   1   1   R40204   VRED034E103   M.RESISTOR CH 1/10W   1   1   R40204   VRED034E103   M.RESISTOR CH 1/10W   1   1   R40204   VRED034E103   M.RESISTOR CH 1/10W   1   1   1   1   1   1   1   1   1	LA019	VLF0576	FILTER	1		R4023		VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1	
R4026	LA021	VLF0576	FILTER	1		R4024	_ ^	VRE0034E473	M.RESISTOR CH 1/10W 47K	1	
R4027,28   ERJGEYJ103   M.RESISTOR CH 1/10w   10k   2				_		<del></del>	_	VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
1C4001,02   NJM4580ED   IC   2   R4029   VRE0034E123   M.RESISTOR CH 1/10w   12k   1   1   1   1   1   1   1   1   1	- $+$ $+$			_							
104003   AD7538JR   IC   1   R4030   VRE0034E222   M.RESISTOR CH 1/10w   2. 2K   1   1   1   1   1   1   1   1   1	74001 00	N THAT OCCUP	70				$\rightarrow$		<del></del>	_	
Teach   Teac							-+			_	
ICAOO9				_			+				
1C4010				$\overline{}$		<del></del>	$\rightarrow$				
R4031   R4034   VRE0034E103   M.RESISTOR CH 1/10W   10K   1   1   1   1   1   1   1   1   1						<del></del>					
ICA012							-+				
1						<del></del>	$\rightarrow$				
R4037   VRED034E152   M.RESISTOR CH 1/10w   1.5k   1				$\overline{}$			-			-	
TC4017   AD7538JR   TC	24014	NJM79LO5UA	IC	1			-				
IC4018-22   NJM4580ED   IC	24015,16	NJM458OED	IC	2		R4038		/RE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
IC4023         AK5326         IC         1         R4043         VRE0034E512         M.RESISTOR CH 1/10W 5.1K 1         1           IC4024         MN53040VPQ IC         1         R4044         ERJ6GEYJ105         M.RESISTOR CH 1/10W 1M 1         1           IC4029         AN78N05         IC         1         R4045         ERJ6GEYJ101         M.RESISTOR CH 1/10W 100 1         1           IC4031.32         NJM4580ED         IC         2         R4046.47         VRE0034E510         M.RESISTOR CH 1/10W 51 2         2           IC4033         AD7538JR         IC         1         R4048         VRE0034E103         M.RESISTOR CH 1/10W 10K 1         1           IC4034-38         NJM4580ED         IC         5         R4049         ERJ6GEYJ105         M.RESISTOR CH 1/10W 1M 1         1           IC4039         AK5326         IC         1         R4050         ERJ6GEYJ101         M.RESISTOR CH 1/10W 100 1         1				$\overline{}$		R4039-41	-	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
IC4024         MN53040VPQ         IC         1         R4044         ERJ6GEYJ105         M.RESISTOR CB 1/10W         1M         1           IC4029         AN78N05         IC         1         R4045         ERJ6GEYJ101         M.RESISTOR CB 1/10W         100         1           IC4031,32         NJM4580ED         IC         2         R4046,47         VRED034E510         M.RESISTOR CB 1/10W         51         2           IC4033         AD7538JR         IC         1         R4048         VRED034E103         M.RESISTOR CB 1/10W         10K         1           IC4034-38         NJM4580ED         IC         5         R4049         ERJ6GEYJ105         M.RESISTOR CB 1/10W         1M         1           IC4039         AK5326         IC         1         R4050         ERJ6GEYJ101         M.RESISTOR CB 1/10W         10O         1						$\vdash$		~~~~~		_=	
IC4029         AN78N05         IC         1         R4045         ERJ6GEYJ101         M.RESISTOR CH 1/10W         100         1           IC4031,32         NJM4580ED         IC         2         R4046,47         VRED034E510         M.RESISTOR CH 1/10W         51         2           IC4033         AD7538JR         IC         1         R4048         VRED034E103         M.RESISTOR CH 1/10W         10K         1           IC4034-38         NJM4580ED         IC         5         R4049         ERJ6GEYJ105         M.RESISTOR CH 1/10W         1M         1           IC4039         AK5326         IC         1         R4050         ERJ6GEYJ101         M.RESISTOR CH 1/10W         10O         1				_		<del></del>	$\overline{}$				
IC4031,32         NJM4580ED         IC         2         R4046,47         VRE0034E510         M.RESISTOR CH 1/10W         51         2           IC4033         AD7538JR         IC         1         R4048         VRE0034E103         M.RESISTOR CH 1/10W         10K         1           IC4034-38         NJM4580ED         IC         5         R4049         ERJ6GEYJ105         M.RESISTOR CH 1/10W         1M         1           IC4039         AK5326         IC         1         R4050         ERJ6GEYJ101         M.RESISTOR CH 1/10W         10O         1				-						-	
1C4033         AD7538JR         IC         1         R4048         VRE0034E103         M.RESISTOR CH 1/10W         10K         1           1C4034-38         NJM4580ED         IC         5         R4049         ERJ6GEYJ105         M.RESISTOR CH 1/10W         1M         1           1C4039         AK5326         IC         1         R4050         ERJ6GEYJ101         M.RESISTOR CH 1/10W         100         1				$\rightarrow$		<del></del>					
IC4034-38         NJM4580ED         IC         5         R4049         ERJ6GEVJ105         M.RESISTOR CH 1/10W         1M         1           IC4039         AK5326         IC         1         R4050         ERJ6GEVJ101         M.RESISTOR CH 1/10W         100         1				-			$\rightarrow$			-	
IC4039 AK5326 IC 1 R4050 ERJ6GEYJ101 M.RESISTOR CH 1/10W 100 1				_			-+			-	
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PERSONNELLE INTERPORT NO. 1 TO 1 TO 1 TO 1 TO 1 TO 1 TO 1 TO 1			IC	1		R4050	-+		M.RESISTOR CH 1/10W 1.5K	1	
1   1   1   1   1   1   1   1   1   1							$\rightarrow$				
1C4042 AN79N12 IC 1 R4053-55 VRE0034E472 M.RESISTOR CH 1/10W 4.7K 3				$\rightarrow$						_	
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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Post No		Downt No.	Part Name & Description	Don	Bemo wice
	<del></del>	<u> </u>	<del>                                     </del>	RelikirAS	Ref.No.	_	Part No.		Pcs	Remarks
R4056	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		R4178	<u> </u>	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4057	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4179-81		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
R4058	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	1		R4182		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1	
R4059,60	VRE0034E510	M. RESISTOR CH 1/10W 51	2		R4183		VRE0034E512	M.RESISTOR CH 1/10W 5.1K	1	
R4061	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		R4184		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R4062	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1		R4185	_	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	1	
· · · · · · · · · · · · · · · · · · ·	*		-			-			2	
R4072	ERJ12YJ621	M.RESISTOR 1/2W 620	1		R4186,87		VRE0034E510	M.RESISTOR CH 1/10W 51	+	
R4074	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		R4188		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
R4075,76	VRE0034E473	M.RESISTOR CH 1/10W 47K	2		R4189		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	<u> </u>
R4077,78	VRE0034E123	M.RESISTOR CH 1/10W 12K	2		R4190		ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	1	
R4079,80	VRE0034E333	M.RESISTOR CH 1/10W 33K	2		R4191		VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1	
R4081,82	VRE0034E332	M. RESISTOR CH 1/10W 3.3K	2		R4192		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	-
R4083,84	VRE0034E32B	M. RESISTOR CH 1/10W 0.32	2		R4193-95		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
		· · · · · · · · · · · · · · · · · · ·	2						+	
R4085,86	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0			R4196	—		M.RESISTOR CH 1/10W 10K	1	
R4087-89	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3		R4197		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R4090	VRE0034E470	M.RESISTOR CH 1/10W 47	1		R4198		ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	1	
R4091,92	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R4199,00		VRE0034E510	M.RESISTOR CH 1/10W 51	2	
R4093	VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1		R4201		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
R4094	VRE0034E473	M.RESISTOR CH 1/10W 47K	1		R4202		ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1	
R4095	VRE0034E102	M. RESISTOR CH 1/10W 1K	1		R4212	_	ERJ12YJ621	M.RESISTOR 1/2W 620	1	
R4096	VRE0034E102	M. RESISTOR CH 1/10W 100	1		R4214	_	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
	<del></del>		-						-	
R4097,98	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2		R4215,16			M.RESISTOR CH 1/10W 47K	2	
R4099	VRE0034E123	M.RESISTOR CH 1/10W 12K	1		R4217,18		VRE0034E123	M.RESISTOR CH 1/10W 12K	2	
R4100	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		R4219,20		VRE0034E333	M.RESISTOR CH 1/10W 33K	2	
R4101	VRE0034E102	M. RESISTOR CH 1/10W 1K	1		R4221,22		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2	
R4102	VRE0034E223	M. RESISTOR CH 1/10W 22K	1		R4223,24		VRE0034E32B	M.RESISTOR CH 1/10W 0.32	2	
R4103	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R4225,26	_	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0.32	2	
	+	· · · · · · · · · · · · · · · · · · ·	-						+	
R4104	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R4227-29		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
R4105	VRE0034E471	M.RESISTOR CH 1/10W 470	1		R4230		VRE0034E470	M.RESISTOR CH 1/10W 47	1	
R4106	VRE0034E123	M.RESISTOR CH 1/10W 12K	1		R4231,32		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
R4107	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1		R4233		VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1	
R4108	VRE0034E222	M. RESISTOR CH 1/10W 2.2K	1		R4234		VRE0034E473	M.RESISTOR CH 1/10W 47K	1	
R4109-11	VRE0034E472	M. RESISTOR CH 1/10W 4.7K	3		R4235		VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
		· · · · · · · · · · · · · · · · · · ·	1		1		<del>                                       </del>	M.RESISTOR CH 1/10W 100	1	
R4112	VRE0034E332	<del></del>			R4236			<del></del>	2	
R4113	VRE0034E512	M.RESISTOR CH 1/10W 5.1K	1		R4237,38			M.RESISTOR CH 1/10W 10K		
R4114	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4239		VRE0034E123	M.RESISTOR CH 1/10W 12K	1	
R4115	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	1		R4240		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4116,17	VRE0034E510	M. RESISTOR CH 1/10W 51	2		R4241		VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
R4118	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R4242		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
R4119	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R4243	_	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
		M. RESISTOR CH 1/10W 100	1		R4244		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
R4120	ERJ6GEYJ101		-							
R4121	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1		R4245		VRE0034E471	M.RESISTOR CH 1/10W 470	1	
R4122	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		R4246		VRE0034E123	M.RESISTOR CH 1/10W 12K	1	
R4123-25	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3		R4247	L.	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1	
R4126	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		R4248		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4127	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R4249-51	_	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
R4128	ERJ6GEYJ101	M. RESISTOR CH 1/10W 100	1		R4252	-	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1	
	+	ļ			<del></del>				1	
R4129,30	VRE0034E510	M.RESISTOR CH 1/10W 51	2		R4253		1	······································		<u> </u>
R4131	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		R4254	<u> </u>		M.RESISTOR CH 1/10W 1M	1	
R4132	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1		R4255	L	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	1	
R4142	ERJ12YJ621	M.RESISTOR 1/2W 620	1		R4256,57	L	VRE0034E510	M.RESISTOR CH 1/10W 51	2	
R4144	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		R4258		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
R41.45,46		M.RESISTOR CH 1/10W 47K	2		R4259	$\vdash$		M.RESISTOR CH 1/10W 1M	1	
R4147,48	<del>-  </del>	M. RESISTOR CH 1/10W 12K	2		R4260	<b></b>		M.RESISTOR CH 1/10W 100	1	
	<del></del>	<del></del>						M.RESISTOR CH 1/10W 1.5K	1	<del>                                     </del>
R4149,50	VRE0034E333	M.RESISTOR CH 1/10W 33K	2		R4261					
R4151,52	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2		R4262	<u> </u>		M.RESISTOR CH 1/10W 2.2K	1	<u> </u>
R4153,54	VRE0034E32B	M.RESISTOR CH 1/10W 0.32	2		R4263-65	L_	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
R4155,56	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	2		R4266	L	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
R4157-59	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3		R4267		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
R4160	VRE0034E470	M. RESISTOR CH 1/10W 47	1		R4268	Г	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	1	
			2		R4269,70	<del> </del>	VRE0034E510	M.RESISTOR CH 1/10W 51	2	
R4161,62	VRE0034E472		+			<del> </del>			-	
R4163	VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1		R4271	<u> </u>	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
R4164	VRE0034E473	M.RESISTOR CH 1/10W 47K	1		R4272		ERJ6GEYJ100	M.RESISTOR CH 1/10W 10	1	
R4165	VRE0034E102	M. RESISTOR CH 1/10W 1K	1			L			<u></u>	
R4166	VRE0034E101	M. RESISTOR CH 1/10W 100	1						١	
R4167,68	ERJ6GEYJ103	M. RESISTOR CH 1/10W 10K	2			Γ				
R4169	VRE0034E123	M. RESISTOR CH 1/10W 12K	1		RY4001-04	<u> </u>	VSY2039	RELAY	4	
			+		11.101-04	$\vdash$			┼╌	
R4170	VRE0034E222	M. RESISTOR CH 1/10W 2.2K	1		<b>—</b>		<del> </del>			
R4171	VRE0034E102	M.RESISTOR CH 1/10W 1K	1		ļ	<b>—</b>	<b></b>		<del></del>	
R4172	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1			<u> </u>			<u></u>	
R4173	VRE0034E223	M. RESISTOR CH 1/10W 22K	1		SW4002,03	L	VJP1990	CONNECTOR	2	
R4174	VRE0034E103	M. RESISTOR CH 1/10W 10K	1		SW4004		VSS0162	SWITCH	1	
R4175	VRE0034E471	M. RESISTOR CH 1/10W 470	1		SW4008,09		VJP1990	CONNECTOR	2	
		<del></del>	1		SW4010	<del>                                     </del>	VSS0162	SWITCH	1	
R4176	VRE0034E123		+			-			2	
R4177	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1		SW4014,15		VJP1990	CONNECTOR	<del>  -</del>	<del></del>
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9-6 We		Part No.	Post Name & Passandation	B	Remarks		l			
Ref.No.	⊢			Pcs	REMOTES				 _	
W4016	_		SWITCH	1		ļ	$\dashv$		 	<del></del>
W4020,21	+		CONNECTOR	2		1				
W4022			SWITCH	1						
WS4001-04	<b>-</b>	VJS1990	CONNECTOR	4		<b> </b>	-		 _	
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P4001-12		·	TEST POINT	12			_		 _	
PG4001-04	1	VJR0646	TEST POINT	4			$\dashv$		 _	<u>.</u>
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R4001		VRV0109B201	V.RESISTOR 200	1					 	
R4002		VRV0109B103	V.RESISTOR 10K	1					 	
R4003		VRV0109B201	V.RESISTOR 200	1						
R4004	L	VRV0109B103	V.RESISTOR 10K	1					 _	
R4005		VRV0109B201	V.RESISTOR 200	1					 	
R4006		VRV0109B103	V.RESISTOR 10K	1		<u> </u>			 	
R4007	_	VRV0109B201	V.RESISTOR 200	1		ļ				
R4008		VRV0109B103	V.RESISTOR 10K	1						
				$\Box$		L			 _	
	$\Gamma$	L	MISCELLANEOUS	$\Box$					 	
	I	VML2143	LEVER. ARM.	1					 	
		VML2144	LEVER. ARM.	1						
		VXA4420	P.C.BOARD SHIELD PLATE	1						
		XTV3+6FFR	SCREW	5						
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## S10 VIDEO A/D,D/A VEP88093A

Ref.No.		Part No.		Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
)		VEP88093A	P.C.BOARD W/COMPONENT		mp	C8170			C.CAPACITOR CH 50V 0.01U	1	
			VIDEO A/D,D/A			C8171		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	1	
						C8172	ļ.	ECEV1CV470	E.CAPACITOR 16V 47U	1	
			-			C8173		ECEV1CV100	E.CAPACITOR 16V 10U	1	
				$\vdash$		C8174-76		ECEV1CV470	E.CAPACITOR 16V 47U	3	
	$\vdash$			$\vdash$		C8177		ECUX1H47OJCV	C.CAPACITOR 50V 47P	1	
	$\vdash$			┢		C8178	$\rightarrow$		C.CAPACITOR CH 16V 0.1U	1	
	├-			├		C8179	_		C.CAPACITOR 50V 47P	1	
	<del> </del> —			<del> </del> —						1	
	_			<u> </u>		CB180				+	
			CAPACITORS	<u> </u>		C8181			C.CAPACITOR 50V 1000P	1	
001		ECA1AXNV101C	.CAPACITOR V	1		C8182			C.CAPACITOR 25V 0.1U	1	
002,03	П	ECEV1CV470	E. CAPACITOR 16V 47U	2		C8183		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	1	
004,05		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	2		C8184		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	1	
006,07		ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	2		C8185		ECUX1H331JCV		1	
008,09	$\vdash$	ECEV1CV470	E.CAPACITOR 16V 47U	2		C8186-88	$\neg$	ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	3	
010	+	ECEV1HV4R7	.CAPACITOR V	1		C8189		ECUX1H221JCV	C.CAPACITOR CH 50V 220P	1	
	╀			4		C8190	-		C.CAPACITOR CH 50V 22P	1	
011-14	┼	ECEV1CV470							C.CAPACITOR CH 16V 0.1U	4	
015-23	↓_		C. CAPACITOR CH 16V 0.1U	9		C8191-94	$\rightarrow$			5	
024		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	1		C8204-08	-+		E.CAPACITOR 16V 47U	-	
025-39		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	15		C8209	_		C.CAPACITOR CH 16V 0.1U	1	
040		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	1		C8211	j	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	1	<u> </u>
042		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8212		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	1	
044,45	1	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	2		C8213-15		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	3	
047	<del>† –</del>	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8216		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	1	
	+	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	2		C8217	-		C.CAPACITOR CH 50V 1800P	1	
048,49	-			3			-		C.CAPACITOR CH 16V 0.1U	2	
050-52	₩	ECEV1CV470	E. CAPACITOR 16V 47U	·		C8218,19	_	<del></del>		2	
055-57		ECEV1CV470	E. CAPACITOR 16V 47U	3		C8220,21	_			-	
C58-63		ECUX1C1042FV	C. CAPACITOR CH 16V 0.1U	6		C8222-50		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	29	
O65		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8251,52	_	ECEV1CV470	E.CAPACITOR 16V 47U	2	
067	T	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8253,54		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2	
072-79	1	ECUX1C1042FV	C. CAPACITOR CH 16V 0.1U	8		C8255,56		ECUX1H103ZFV	C.CAPACITOR CH 50V 0.01U	2	
081-83	+-	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	3		C8257-62		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	6	
085	+	ECUX1H122KBV	C. CAPACITOR CH 50V 1200P	1		C8275,76		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	2	
	+			1		C8277	_	ECEV1CV470	E.CAPACITOR 16V 47U	1	
O86	┼	ECUX1H33OJCV		+		C8278-80		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	3	
<b>1088</b>	↓_	ECUX1H47OJCV	C. CAPACITOR 50V 47P	1		<del></del>			.CAPACITOR V	1	
089	↓_	ECUX1H331JCV		1		C8281	$\overline{}$	ECA1AXNV101C		-	
3090	1_	ECUX1C1042FV	C. CAPACITOR CH 16V 0.1U	1		C8282		ECEV1HN4R7	.CAPACITOR V	1	
3092		ECUM1 E1 04KBN	C. CAPACITOR 25V 0.1U	1		C8283		ECA1HXKN2R2F	E.CAPACITOR 50V 2.2U	1	<u> </u>
3094,95		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	2		C8285,86		ECEV1CV470	E.CAPACITOR 16V 47U	. 2	
BO96	$\top$	ECEV1HN010	E. CAPACITOR 50V 1U	1		C8287-89		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	3	
3097,98	+	ECEV1CV470	E. CAPACITOR 16V 47U	2		C8290		ECUX1H470JCV	C.CAPACITOR 50V 47P	1	
9099	+		C. CAPACITOR CH 16V 0.1U	1		C8291		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	1	
	+	ECUX1H47OJCV	· · · · · · · · · · · · · · · · · · ·	2		C8292	_	ECUX1H331JCV		1	
8100,01	+			2		C8293			C.CAPACITOR CH 16V 0.1U	1	
3102,03	+	ECUX1C104ZFV		-		C8294		ECUX1H560JCV	C, CAPACITOR 50V 56P	1	
3104,05	┷	ECUM1 E104KBN	C. CAPACITOR 25V 0.1U	2	<del> </del>	<del>                                   </del>	_			1	
3106	1	ECUX1HB2OJCV	C. CAPACITOR CH 50V 82P	1	<del> </del>	C8295		ECUX1H02OCCV		+	
3107	1	ECUX1H68OJCV	C.CAPACITOR 50V 68P	1		C8299		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	1	
31.08		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	1		C8300		ECUX1H18OJCV	C.CAPACITOR 50V 18P	1	
31.09		ECUX1H18OJCV	C. CAPACITOR 50V 18P	1		C8301		VCK0037474KR	C.CAPACITOR 50V 0.27U	1	
31.10	$\top$	ECUX1H472KBV	C. CAPACITOR 50V 4700P	1		C8302,03	L	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2	L
3111	+	ECUM1E104KBN		1		CB304		ECUX1H47OJCV	C.CAPACITOR 50V 47P	1	<u> </u>
	+-		C. CAPACITOR CH 16V 0.1U	1 2		C8305,06	· · · ·		C.CAPACITOR CH 16V 0.1U	2	
3112,13	+-			1	+	C8307		ECUX1H470JCV		1	
B114	+	+		+		1 <del></del>			C.CAPACITOR CH 50V 0.01U	1 2	
3115,16	4_	ECEV1CV470	E. CAPACITOR 16V 47U	2		C8308,09	-			2	
31.17	$\perp$		C. CAPACITOR CH 16V 0.1U	1		C8310,11	<u>-</u>	ECEV1CV470	E.CAPACITOR 16V 47U		
3118		ECUX1H221JCV	C. CAPACITOR CH 50V 220P	1		C8312,13			C.CAPACITOR CH 16V 0.1U	2	
3119-23	T	ECUX1C1042FV	C. CAPACITOR CH 16V 0.1U	5		C8316,17		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2	
B124	1	ECUX1H102KBV	C. CAPACITOR 50V 1000P	1		C8318,19		ECEV1CV470	E.CAPACITOR 16V 47U	2	
8125	+		C. CAPACITOR CH 16V 0.1U	1		C8320		ECUX1H180JCV	C.CAPACITOR 50V 18P	1	
	+-		C. CAPACITOR CH 50V 0.022U	+ ;		C8321-26			C.CAPACITOR CH 16V 0.1U	6	,
31.26	+			+ 2		C8327,28		ECEV1CV470	E.CAPACITOR 16V 47U	2	
31.27-30	+			-		1	<del>                                     </del>	ECUX1H180JCV		1	<del></del>
31,32	4		C.CAPACITOR CH 50V 0.01U	+:	<del></del>	C8329				1 2	
31 33		ECEV1HN010	E.CAPACITOR 50V 1U	:		C8330,31	ــــ		C.CAPACITOR CH 16V 0.1U	_	
1 34-37		ECEV1CV470	E.CAPACITOR 16V 47U	1	1	C8332,33	L_	ECEV1CV470	E.CAPACITOR 16V 47U	1 3	+
31.38		ECEV1HV010	E.CAPACITOR 50V 1U	Ŀ	<u> </u>	C8334	L		C.CAPACITOR 50V 18P	1	
3139-53			C. CAPACITOR CH 16V 0.1U	1!	5	C8335		ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	1	· <u> </u>
B154	+-	ECUM1E104KBN				C8336		ECUX1H270JCV	C.CAPACITOR 50V 27P	1	
	+-			_	1	C8337	$t^-$		C.CAPACITOR CH 16V 0.1U	1	
B155-58	+	ECUX1C104ZF				C8338	+	<del></del>	C.CAPACITOR CH 50V 150P	1	
3159			C. CAPACITOR 50V 560P	<del>-</del>		4 <del> </del>	├—			+4	<del></del>
<b>B1</b> 60		ECUX1H101JC	C. CAPACITOR CH 50V 100P	_	<u> </u>	C8339-42	-		C.CAPACITOR CH 16V 0.1U		<del></del>
B1 61-63		ECEV1CV470	E.CAPACITOR 16V 47U	-	3	C8343-46	1	ECEV1CV470	E.CAPACITOR 16V 47U	1	
B164,65	1-	ECUX1C1042F	C. CAPACITOR CH 16V 0.1U		2	C8347	L_	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	_ 3	
B166	+	ECUX1H822KB			1	C8348	1	ECUX1H180JCV	C.CAPACITOR 50V 18P	1	<u> </u>
8167	+		N C. CAPACITOR 25V 0.1U	1	1	C8349-55		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	7	1
	+-			+	2	CB356,57	Т		C.CAPACITOR 50V 1000P	7	2
B168,69		ECUX1C104ZF	C. CAPACITOR CR 18V U.IU	+	<del></del>	11	+		1	+	T
	- 1	1	J			<b>-   </b>	+-	+		-+-	<del> </del>

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C8358-61		ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	4		1C8062		SN74LS221NS	IC	1	
C8362,63		ECEV1CV470	E. CAPACITOR 16V 47U	2	<del></del>	IC8064			IC	1	<del> </del>
C8364,65	-		E. CAPACITOR 25V 33U	2	<del></del>	IC8065	_		IC	1	· · · · · · · · · · · · · · · · · · ·
C8366,67	~		C.CAPACITOR CH 16V 0.1U	2	<del>                                     </del>	IC8066		NJM78LO9UA	IC	1	
C8368,69	-		C. CAPACITOR CH 50V 0.01U	2	1	IC8068		74F00SJ NJMO82BM	IC IC	1	
C8370 C8371	_		E.CAPACITOR 16V 47U C.CAPACITOR CH 16V 0.1U	1		IC8071		NJM78L05UA	IC	1	<del> </del>
C8372			E. CAPACITOR 16V 47U	1		IC8072			IC	1	
C8373-75	-		C. CAPACITOR CH 16V 0.1U	3		IC8074	_		IC	1	
C8376,77			C. CAPACITOR CH 50V 0.01U	2		IC8078		NJMO84M	IC	1	
C8378-87		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	10		IC8083,84		NJM78LO5UA	1C	2	
C8400-26		ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U	27		IC8085		MB40778PF		1	<del></del>
				_		IC8086,87			IC	_2	<del></del>
						IC8088	_		IC	1	<del></del>
20004			n-onn	١.		IC8091			IC	1	
D8001 D8002	-		DIODE	1		IC8094 IC8095	_	NJMO82BM	IC	1	
D8003-08			DIODE	6	<del> </del>	IC8097			IC	1	
D8009-12			DIODE	4	<del></del>	IC8106,07	-		IC	2	<del></del>
D8014	-		DIODE	1		IC8108		SN74AS244NS	IC	1	
D8016		MA141WK	DIODE	1		IC8109		MC10H125M	IC	1	
D8017	_		DIODE	1		IC8111	-		ic	1	
D8018			DIODE	1		IC8113			IC	1	
D8019,20			DIODE	2		IC8116	-		IC	1	<del> </del>
D8022			DIODE	1		IC8117			IC	3	<del></del>
D8023	-		DIODE	1		IC8119-21 IC8125,26			IC	2	<del></del>
D8024 D8025-28			DIODE	4		IC8125,26 IC8127			IC .	1	<del></del>
D8029			DIODE	1		IC8128,29			IC	2	·
				<del>                                     </del>		IC8134		MC74HC27F	IC	1	
						IC8137		MC74HC138AF	IC	1	
						IC8138	_		IC	1	
FL8001	_		PILTER	1		IC8142-44			IC	3	
FL8002	-	ELB4Y014	FILTER	_	#FL	IC8145	$\rightarrow$		IC	1	
F1.8003-07	_	VLF0576	FILTER	5 1		IC8146 IC8147			IC	1	
FL8008		VLF0931	ωιr			IC8148,49		MC10H125M	IC	2	
	$\dashv$					IC8151	-	MC10H125M	IC	1	
	$\dashv$					IC8154		AN79N05	IC	1	
IC8001		AN79N12	IC ·	1		IC8155		TDC1112R3C1	IC	1	
IC8002		AN78N12	ic	1		IC8156		TMC2242R2C1	IC	1	
1C8003		NJM78105UA	IC	1		IC8157			IC	-	#IC
IC8004		NJM79105UA	IC	1		IC8158			IC	1	
IC8005		DAC10-GS	IC	1		IC8159			IC	1	
IC8007	-	EL2082CS	IC .	1	#IC	IC8160 IC8162	-		IC	1	
IC8009	$\overline{}$	NJM79L12UA NJM78L12UA	IC	1		IC8163	$\rightarrow$		IC	1	
IC8010	_	NJMO84M	ic	1		IC8167	-		IC	1	
IC8014	-		IC	1		IC8168,69		AD9300KP	IC	2	
IC8015	$\overline{}$		IC	1		IC8171			IC	1	
IC8018,19		CXD1175AM	***************************************	2		IC8172	$\rightarrow$		IC	1	
108020			IC	1		IC8173			IC	1	
IC8021	_		IC	1		IC8174	-		IC	1	
IC8023	$\overline{}$		IC	1	<del></del>	IC8175-77	_		IC	3	
1C8027	-	NJM084M	IC	1		1C8178	-	EL2044CS	IC	1	
IC8031 IC8032	-	AN91A12S AN78NO9	IC	1		<del>                                     </del>				-	<del> </del>
IC8032 IC8033	-	AN78NO9 MM74HC221AMX	ic	1		1					
1C8035	_	MC74HCCOOAF	IC	1		L8001-04	_	VLQ0163J220	COIL 22UH	4	
IC8036	_	UPC624C	IC	1		18005			COIL 820UH	1	
IC8037	<u> </u>	NJM79L09UA	IC	1		L8006,07		VLQ0163J220	COIL 22UH	2	
IC8038		NJM78LO9UA	ıc	1		L8008			COIL H		#L
IC8039		NJM31.9M	IC	1		1.8009	_		COIL 22UH	1	
IC8041	Ĺ	NJMO82BM	IC	1		1.8010		VLP0017	COIL	1	
IC8043	_	NJM78LO5UA	IC	1		18011,12		VLQ0163J220	COIL 22UH	2	<del></del>
IC8044	<u> </u>	CXD1175AM	10	1		18014		VLQ0319K101 VLQ0163J220	COIL 100UH	1	
IC8045 IC8046	├	NJM79L05UA MC74HC74AF	IC	1		18017			COIL 820UH	1	
IC8046 IC8047	+	MC74HC574AF	IC	1	<del></del>	L8017	_	VLQ0163J220	COIL 22UH	6	
IC8047	$\vdash$	MC74HC4053F	IC IC	1		L8024		VLQ0319K680	COIL 68UH	1	
108050	$\vdash$	NJM319M	IC	1		18025-28		VLQ0163J220	COIL 22UH	4	
1C8052	<del>                                     </del>	NJMO84M	IC	1		1.8029,30	_	VLP0017	COIL	2	!
IC8056		NJMO82BM	IC	1							
IC8058	Γ	UPD42102G-3	IC	1						ļ	
108059		L7A0756	IC	1						<u> </u>	
	1	1	ļ	1		1 1				1	1
	┿~	<del></del>	<u> </u>	7						1 .	_

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Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	ł	Part No.	Part Name & Description	PCs	Remarks
8001	VJP1230T	CONNECTOR (MALE) 3P	1	TICANETI NO	R8062	$\dashv$	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1	ACMED //ID
019,20	VJP3454B096	CONNECTOR (MALE)	2		R8063.64		VRE0034E100	M.RESISTOR CH 1/10W 10	2	
019,20	VJP3454B096	CONNECTOR (PALE)	-		R8065		VRE0034E100	M.RESISTOR CH 1/10W 39K	1	<del></del>
			$\vdash$		R8067	-	VRE0034E561	M. RESISTOR CH 1/10W 560	1	
			├		<del> </del>	_			1	
			<del>-</del> -		R8070	$\overline{}$	VRE0034E102		1	
3001,02	2SB709-R	TRANSISTOR CHIP	+	(R)	R8071		VRE0034E222	M.RESISTOR CH 1/10W 2.2K		
3003,04	2SD1991A	TRANSISTOR	2		R8074	_	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
3005	2SB709-R	TRANSISTOR CHIP	+	(R)	R8075	_	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
3006	2SD601-R	TRANSISTOR CHIP		(R)	R8076	_	VRE0034E101	M.RESISTOR CH 1/10W 100	1	
8007	2SB642	TRANSISTOR	1		R8077	_	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
8008	2SB1322A-QR	TRANSISTOR	1		R8078		VRE0034E153	M.RESISTOR CH 1/10W 15K	1	
3009	2SK198	TRANSISTOR CHIP	1	(Q,R,S)	R8079		ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1	
3010-12	2SB709-R	TRANSISTOR CHIP	3	(R)	R8080		VRE0034E101	M.RESISTOR CH 1/10W 100	1	
013	2SB1218A	TRANSISTOR	1		R8081		VRE0034E202	M.RESISTOR CH 1/10W 2K	1	
3014,15	2SC3930		2		R8082		VRE0034E153	M.RESISTOR CH 1/10W 15K	1	
016	2SD1819A	TRANSISTOR	1		R8083		ERJ6GEYJ333	M.RESISTOR CH 1/10W 33K	1	
017	2SK662	TRANSISTOR	1		R8084		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
022	2SB1322A-QR	TRANSISTOR	1		R8085		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1	
026	2SD601-R	TRANSISTOR CHIP	-	(R)	R8086	_	ERJ6GEYJ822	M.RESISTOR CH 1/10W 8.2K	1	
027	2SK198	TRANSISTOR CHIP	-	(Q,R,S)	R8087	_	VRE0034E101	M.RESISTOR CH 1/10W 100	1	
			1		R8088	-	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
028	2SD601-R	TRANSISTOR CHIP	-	· · ·	<u> </u>	_		M.RESISTOR CH 1/10W 2.2K	1	
029	2SB709-R	TRANSISTOR CHIP	1	· · · · · · · · · · · · · · · · · · ·	R8089	_	ERJ6GEYJ822	<del> </del>	1	
030,31	2SC2188	TRANSISTOR	2		R8090	_	VRE0034E103		_	1
032	2SB709-R	TRANSISTOR CHIP	1		R8091		ERJ6GEYJ684	M.RESISTOR CH 1/10W 680K	1	
033,34	2SC2188	TRANSISTOR	2	<del> </del>	R8092	_	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
035	2SB709-R	TRANSISTOR CHIP	1		R8093	_	VRE0034E221	M.RESISTOR CH 1/10W 220	1	
036,37	2SC2188	TRANSISTOR	2		R8095		VRE0034E221	M.RESISTOR CH 1/10W 220	1	
038	2SB709-R	TRANSISTOR CHIP	1	<del></del>	R8096	-	ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	
039	2SD1991A	TRANSISTOR	1		R8097,98		VRE0034E101	M.RESISTOR CH 1/10W 100	2	
040,41	2SC2188	TRANSISTOR	2		R8099		ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1	
			П		R8100		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
					R8101		VRE0034E101	M.RESISTOR CH 1/10W 100	1	
			$\vdash$		R8102		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
		RESISTORS	1		R8103		VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1	
001,02	VRE0034E221	M.RESISTOR CH 1/10W 220	2		R8104		VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1	
003	VRE0034E392	M. RESISTOR CH 1/10W 3.9K	1		R8105		ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1	
004-07	VRE0034E362	M. RESISTOR CH 1/10W 3.6K	4		R8106	$\overline{}$	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
		M. RESISTOR CH 1/10W 10K	1	<del></del>	R8107		ERJ6GEYJ333	M.RESISTOR CH 1/10W 33K	1	
800	VRE0034E103		1		R8108	$\overline{}$	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
009	VRE0034E101		-		R8109	_	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
010	VRE0034E182	M. RESISTOR CH 1/10W 1.8K	1		<del> </del>				1	
011	ERJ6GEYJ821	M.RESISTOR CH 1/10W 820	1		R8110		ERJ6GEYJ183	M.RESISTOR CH 1/10W 18K	_	
012	ERJ6GEYJ681	M. RESISTOR CH 1/10W 680	1		R8111,12		ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	2	
013	VRE0034E163	M. RESISTOR CH 1/10W 16K	1	<del></del>	R8113		ERJ6GEYJ620	.RESISTOR W	1	
014	VRE0034E302	M.RESISTOR CH 1/10W 3K	1	<del></del>	R8114		VRE0034E153	M.RESISTOR CH 1/10W 15K	1	
015	VRE0034E561	M.RESISTOR CH 1/10W 560	1	<del></del>	R8115		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
016,17	ERJ6GEYJ822	M.RESISTOR CH 1/10W 8.2K	2		R8116		VRE0034E101	M.RESISTOR CH 1/10W 100	1	
018	VRE0034E911	M.RESISTOR CH 1/10W 910	1		R8117		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
019	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		R8118		VRE0034E122	M.RESISTOR CH 1/10W 1.2K	1	
020	VRE0034E101	M.RESISTOR CH 1/10W 100	1		R8119		VRE0034E563	M.RESISTOR CH 1/10W 56K	1	
021-23	VRE0034E103	M. RESISTOR CH 1/10W 10K	3		R8120		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
24	ERJ6GEYJ183	M. RESISTOR CH 1/10W 18K	1		R8121		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1	
025	ERJ6GEYJ821	M. RESISTOR CH 1/10W 820	1		R8122		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
026	ERJ6GEYJ681	M. RESISTOR CH 1/10W 680	1		R8123,24		VRE0034E103	M.RESISTOR CH 1/10W 10K	2	
27	VRE0034E362	M. RESISTOR CH 1/10W 3.6K	1		R8125		VRE0034E104	M.RESISTOR CH 1/10W 100K	1	
28	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1	<del>+</del>	R8126,27	_	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2	
29	<del></del>	M. RESISTOR CH 1/10W 8.2K	1		R8128	_	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	1	
	VRE0034E822	M. RESISTOR CH 1/10W 8.2K	1	····	R8129-36		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	8	
032	VRE0034E471		1		R8137,38		ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	2	
033	VRE0034E332	M. RESISTOR CH 1/10W 3.3K			I	_			1	
034	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1	<del> </del>	R8139		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	<u> </u>
035	VRE0034E750	M. RESISTOR CH 1/10W 75	1	<del></del>	R8140		VRE0034E332	M.RESISTOR CH 1/10W 3.3K		ļ
37	VRE0034E750	M. RESISTOR CH 1/10W 75	1		R8141		ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	1	
038,39	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	2		R8142		VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
40,41	VRE0034E361	M. RESISTOR CH 1/10W 360	2		R8143		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
44	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		R8144		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1	
45	VRE0034E332	M. RESISTOR CH 1/10W 3.3K	1		R8145		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
46,47	VRE0034E911	M.RESISTOR CH 1/10W 910	2		R6146		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
48	VRE0034E561	M. RESISTOR CH 1/10W 560	1		R8147		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	1	
051	VRE0034E820	M.RESISTOR CH 1/10W 82	1		R8148	_	VRE0034E113	M.RESISTOR CH 1/10W 11K	1	
53	VRE0034E113	<del></del>	1		R8149,50		VRE0034E103	M.RESISTOR CH 1/10W 10K	2	
			+	<del></del>	R8151,52		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	2	
054	VRE0034E752		1	<del></del>	{ <del> </del>		VRE0034E222	M.RESISTOR CH 1/10W 2.2R	1	
055	VRE0034E100		-		R8153				2	
056	VRE0034E561	M. RESISTOR CH 1/10W 560	1	<del></del>	R8154,55		ERJ6GEYJ473			
058	VRE0034E103	M. RESISTOR CH 1/10W 10K	1	<del></del>	R8156		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
059	VRE0034E162	M. RESISTOR CH 1/10W 1.6K	1		R8157		VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
061	VRE0034E104	M.RESISTOR CH 1/10W 100K	1	L	R8158,59		VRE0034E104	M.RESISTOR CH 1/10W 100K	2	<b></b>
				1			l .	1	1	i .

ef .No. 60 61,62 63 64 65	Part No. ERJ6GEYJ105 VRE0034E104	Part Name & Description M.RESISTOR CH 1/10W 1M	Pcs 1	Remarks	Ref.No.	VI	Part No.	Part Name & Description RESISTOR CH 1/10W 22K	Pcs 1	╫	Remarks
60 61,62 63 64 65	ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1		R8363	V1	RE0034E223	RESISTOR CH 1/10W 22K	1	4	
61,62 63 64 65						_			+	+	
.63 .64		M. RESISTOR CH 1/10W 100K	2		R8364	VI	RE0034E221	RESISTOR CH 1/10W 220	1	+-	
64	VRE0034E332	M. RESISTOR CH 1/10W 3.3K	1		R8365	V	RE0034E750	RESISTOR CH 1/10W 75	1	+	
.65	VRE0034E683	M. RESISTOR CH 1/10W 68K	1	***	R8366	V	RE0034E272	RESISTOR CH 1/10W 2.7K	1	+-	
	<del> </del>	M. RESISTOR CH 1/10W 1K	1		R8367,68	V	RE0034E221	RESISTOR CH 1/10W 220	2	: _	
	VRE0034E102	***************************************	1		R8369	V	RE0034E392	RESISTOR CH 1/10W 3.9K	1	L	
66	VRE0034E332		1		R8371	$\rightarrow$		RESISTOR CH 1/10W 2.2K	1	·Γ	
67	VRE0034E102	M. RESISTOR CH 1/10W 1K	-		R8372			RESISTOR CH 1/10W 22K	1	Ţ	
68,69	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2			-+		A.RESISTOR CH 1/10W 220	1	$\top$	
170,71	VRE0034E103	M. RESISTOR CH 1/10W 10K	2		R8373	-		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	4-	
172	VRE0034E472	M. RESISTOR CH 1/10W 4.7K	1		R8374	<del>- +</del> -		***************************************	1	+	<del></del>
173	VRE0034E561	M. RESISTOR CH 1/10W 560	1		RB375	V		A.RESISTOR CH 1/10W 10	_	+-	
	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	1		R8376	ν	RE0034E750	1.RESISTOR CH 1/10W 75	1	+	
L74		M. RESISTOR CH 1/10W 1M	1		R8377	V	RE0034E153	RESISTOR CH 1/10W 15K	1_1	4	
184	ERJ6GEYJ105	111120201011 111 17	1		R8378	ν	RE0034E750	A.RESISTOR CH 1/10W 75	1	4	
185	VRE0034E223	11.100101	+		R8379	- N	RE0034E272	M.RESISTOR CH 1/10W 2.7K	1	Ł.	
186	VRE0034E102	M.RESISTOR CH 1/10W 1K	1		R8380,81	-		M.RESISTOR CH 1/10W 220	2	2	
187	VRE0034E104	M. RESISTOR CH 1/10W 100K	1			-+		M.RESISTOR CH 1/10W 3.9K	1	ı	
188	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	1		R8382				-		
189	VRE0034E223	M. RESISTOR CH 1/10W 22K	1		R8384	-+					
	ERJ6GEYJ273	M. RESISTOR CH 1/10W 27K	1		R8385	`		M.RESISTOR CH 1/10W 22K	-	1	
190		M. RESISTOR CH 1/10W 12K	1		R8386			M.RESISTOR CH 1/10W 220		1	
191	ERJ6GEYJ123	11.10010101	1		R8387,88	_	/RE0034E392	M.RESISTOR CH 1/10W 3.9K	:	2	
192	VRE0034E122		+		R8389,90	k		M.RESISTOR CH 1/10W 1K		2	
193	VRE0034E102	M. RESISTOR CH 1/10W 1K	1		R8391	$\rightarrow$		M.RESISTOR CH 1/10W 0		1	
195,96	VRE0034E102	M. RESISTOR CH 1/10W 1K	2		i			M.RESISTOR CH 1/10W 0	_	2	
197	VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1		R8399,00			M.RESISTOR CH 1/10W 3.3K		1	
204-09	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	6		R8403	$\rightarrow$			_		
210	ERJ6GEYJ471	M. RESISTOR CH 1/10W 470	1		R8404-19	1	TWO COLUMN	M.RESISTOR CH 1/10W 0	_	-	
	VRE0034E510	M. RESISTOR CH 1/10W 51	22		R8422-24	jı		M.RESISTOR CH 1/10W 0		3	
212-33		M. RESISTOR CH 1/10W 470	20		R8426-45	1	ERJ6GEYJ330	M.RESISTOR CH 1/10W 33		0	
245-64	ERJ6GEYJ471	THE STATE OF THE S	120		R8446-48	,	VRE0034E332	M.RESISTOR CH 1/10W 3.3K		3	
3265-68	VRE0034E101	111111111111111111111111111111111111111	+3		R8450-60	$\overline{}$		M.RESISTOR CH 1/10W 47	1	1	
3269-71	ERJ6GEYJ471	M. RESISTOR CH 1/10W 470			R8461,62	-+		M.RESISTOR CH 1/10W 1.5K		2	
3296	VRE0034E471	M. RESISTOR CH 1/10W 470	1	<del></del>	4 F		VRE0034E240	.RESISTOR W	$\neg$	2 #	R
3297,98	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	- 2		R8463,64			M.RESISTOR CH 1/10W 0		20	
300	VRE0034E822	M. RESISTOR CH 1/10W 8.2K	1		R8465-84					13	
301	VRE0034E122	M. RESISTOR CH 1/10W 1.2K	1		R8485-97		VRE0034E471		_		
	VRE0034E222	M. RESISTOR CH 1/10W 2.2K	7		R8994		VRE0034E104	M.RESISTOR CH 1/10W 100K		1	
8305		M. RESISTOR CH 1/10W 560	1							4	
B306	VRE0034E561	Antabletan and a	_	#R						4	
B307	VRE0034E124	,,tabibiot	-	2	11					$\perp$	
8308,09	VRE0034E100	M. RESISTOR CH 1/10W 10	-		RY8001		VSY2039	RELAY		1	
8310	VRE0034E361	M. RESISTOR CH 1/10W 360	-		1				T	Т	
8311	VRE0034E271	M. RESISTOR CH 1/10W 270	نط		4					$\neg$	
8313	VRE0034E563	M. RESISTOR CH 1/10W 56K		1		-			+	十	<del></del>
8314	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M	_L	1	J	<u> </u>		THERMISTOR 11	<del>,</del>	1	
8315,16	VRE0034E103	M. RESISTOR CH 1/10W 10K		2	TH8002	L	ERTD2FFL102S	THERMISIOR II	+		
	ERJ6GEYJ105	M. RESISTOR CH 1/10W 1M		1			<u> </u>		$\dashv$	+	
8318		M. RESISTOR CH 1/10W 180	_+	1						4	
8319	VRE0034E181			1						_	
8320	VRE0034E222	FI. ALDIDITURE OF THE PROPERTY	_		TP8001,02		VJR0646	TEST POINT		2	
8321-23	VRE0034E101		-	3	TP8006,07	$\vdash$	VJR0646	TEST POINT		2	
8324	VRE0034E471		_	1	TP8009	-	VJR0646	TEST POINT	$\neg$	1	
R8326	VRE0034E471	M.RESISTOR CH 1/10W 470	<u> </u>	1		├		TEST POINT		3	
88327	VRE0034E221			1	TP8016-18	₽-	VJR0646		-+	1	
R8328	VRE0034E102	471	: T	1	TP8033	<u> </u>	VJR0646	TEST POINT	+	3	
	VRE0034E22		,	1	TPG8001-03	3	VJR0646	TEST POINT	-+-	-	
R8329			<del>-</del>	1		1_			_	_	
R8330	VRE0034E10			1		Г			$\perp$		
R8331	VRE0034E22		-+	1	7	Т					
R8332	VRE0034E22		-	1	VL8001	1	VLQ0303	COIL	$\perp$ L	1	
R8333	VRE0034E10		$\overline{}$		1	+-	1			_7	
R8334.35	VRE0034E47		-	2		+	<del> </del>	<u> </u>	$\neg$	$\neg$	
R8336	VRE0034E33	M.RESISTOR CH 1/10W 339	K	1		+-	+				
R8337	VRE0034E10	2 M.RESISTOR CH 1/10W 1	ĸ	1	<b>⊣</b>	+-		V.RESISTOR 1	ĸ	1	
R8341	ERJ6GEYJ47	470	0	1	VR8001	1	VRV0064B102	V.Idibibion		1	
	VRE0034E56		0 1	1	VR8002	┸	VRV0064B203		'A.		
R8342				1	VR8003	$\perp$	VRV0112B101	V.RESISTOR W	ļ	_1	
R8343	VRE0034E22		_	1	VR8004	T	VRV0064B102	V1112010101	LK	1	
R8346	VRE0034E75	0 1110010101	$\rightarrow$	1	VR8005	1	VRV0113B103	T.RESISTOR 10	ж	1	
R8347	VRE0034E27		_		VR8006	+	VRV0064B201		00	1	
R8348,49	VRE0034E22		$\overline{}$	2	<b></b>	+	VRV0113B202		2K	1	
R8350	VRE0034E39		_	1	VR8007	+-	VRV0113B502		5K	1	
R8352	VRE0034E22	2 M. RESISTOR CH 1/10W 2.2	ж <u> </u>	1	VR8008	+			OK	1	
R8353	VRE0034E22		K	1	VR8011	$\perp$	VRV0113B103		_	_	
	VRE0034E2		20	1	VR8012	$\perp$	VRV0064B102	VIII.	1K	1	
RB354		1 1111111111111111111111111111111111111	0	1	VR8013		VRV0113B102	V.110030301	1K	1	
R8355	VRE0034E10	0 11112010101	75	1	VR8014	7	VRV0113B502		5K	1	
R8356	VRE0034E7	10 F1.10.01010101 -7-			VR8015	+	VRV0113B202		2K	1	<u> </u>
R8357	VRE0034E2		_	1	VR8016	+-	VRV0113B102		1K	1	i
R8358,59	VRE0034E2	21 13,1000203401 41 0/	20	2	- AKOOTO	+	11.302130102	+		Γ	
R8360	VRE0034E3	92 M. RESISTOR CH 1/10W 3.5	9K	1		- -					
R8362	VRE0034E2	22 M. RESISTOR CH 1/10W 2.	2K	1		+	+	<del></del>		_	T
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x8001				-	#x		$\dashv$				
KB002		VSX0545	CRYSTAL OSCILLATOR	-	#^	<b>!</b>	-				
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			MI SCELLANEOUS	<del> </del>		<b></b>	-				
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		VML2144	LEVER. ARM.	1							
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#### MAIN MOTHER VEP80786A SUB MOTHER VEP80787A

## REC AMP VEP85037A

Ref.No.		Part No.	Part Name & Description	PCS	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
	1	VEP80786A	P.C.BOARD W/COMPONENT	Т		C72	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	1	
	†-	T	MAIN MOTHER	1	1	C74,75	_ <del></del>	C.CAPACITOR CH 16V 0.1U	2	<del> </del>
		VEP80787A	P.C.BOARD W/COMPONENT	+	FOR VEP80786A	C90,91	ECA1HXS100	E.CAPACITOR 50V 10U	2	
	† <b>-</b>		SUB MOTHER	t		C100-04	ECUX1C1042FV		5	
	+-	<del>                                     </del>	SOD IZINA	-		C105-08	ECUX1H103KBV	· · · · · · · · · · · · · · · · · · ·	4	
	+			-		1 <del></del>		<del></del>	+	<del> </del>
	┼	<u> </u>		╁		C109-14		<del>                                     </del>	6	<del></del>
	┼			╄		C115,16		C.CAPACITOR CH 50V 100P	2	
	┼		<b> </b>	<del>  _</del>		C117-21		C.CAPACITOR CH 16V 0.1U	5	
	-			<del> </del>		C122,23		C.CAPACITOR CH 50V 100P	2	
				<u> </u>		C124-27	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	4	
				<u></u>		C128-31	ECUX1H102KBV	C.CAPACITOR 50V 1000P	4	
01,02		VJS2899A096	CONNECTOR (FEMALE)	2		C132,33	ECUX1H100DCV	C.CAPACITOR 50V 10P	2	
05-10		VJS2899A096	CONNECTOR (FEMALE)	6		C134,35	ECUX1H050CCV	C.CAPACITOR CH 50V 5P	2	
15-20		VJS2899A096	CONNECTOR (FEMALE)	6		C200	ECUX1H050CCV	C.CAPACITOR CH 50V 5P	1	
21,22	T	VJS3454B096	CONNECTOR	2		C201-05	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	5	
23	$\top$	VJP3375A080	CONNECTOR	1	· · · · · · · · · · · · · · · · · · ·	C208	ECUX1H050CCV	C.CAPACITOR CH 50V 5P	1	
24	†	VJP1246T	CONNECTOR (MALE) 6P	1		C209		C.CAPACITOR CH 16V 0.1U	1	
25,26	+-	VJP1243T	CONNECTOR (MALE) 3P	2		C220-23	ECUX1C104ZFV		4	
27,28	+-			2		l — — — —		<del> </del>		
	+	VJP1246T				C232	ECUX1C1042FV	<del> </del>	1	
29	+-	VJP1232T	CONNECTOR (MALE) 5P	1		C250	ECUX1H562KBV	C.CAPACITOR 50V 5600P	1	
30	1	VJP1248T	CONNECTOR (MALE) 8P	1		C251	ECUX1H102KBV		1	
31	_	VJP1243T	CONNECTOR (MALE) 3P	1		C252-58	ECUX1C104ZFV		7	ļ
33	-	VJP3094	CONNECTOR	1		C300,01	ECUX1H050CCV	C.CAPACITOR CH 50V 5P	2	
34		VJP3093	CONNECTOR	1		C304,05	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2	
36,37	$\perp$	VJS3423B025	CONNECTOR	2		C308,09	ECUX1C104ZFV	C.CAPACITOR CH 16V 0.1U	2	
41	$L^{-}$	VJP1246T	CONNECTOR (MALE) 6P	1		C312,13	ECUX1H221JCV	C.CAPACITOR CH 50V 220P	2	
42	Γ	VJP1243T	CONNECTOR (MALE) 3P	1		C316,17	ECUX1H101JCV	C.CAPACITOR CH 50V 100P	2	
43		VJP3418A040	CONNECTOR	1		C320,21	ECUX1H103KBV	C.CAPACITOR CH 50V 0.01U	2	
44		VJP2741A014	CONNECTOR	1		C324,25	<del></del>		2	
45	$\vdash$	VJP3440A006	CONNECTOR	1		C328		C.CAPACITOR CH 16V 0.1U	1	
46	_	VJP3440A022	CONNECTOR	1		C329	ECUX1H102KBV		1	
47	╁╌	VJP3440A016	CONNECTOR	1		C330		C.CAPACITOR CH 50V 100P	1	
49	+	VJP2824A006	CONNECTOR	1		C331-33	<del></del>	C.CAPACITOR CH 16V 0.1U	3	
50	$\vdash$	VJP2824A009	CONNECTOR	1		C334				
	-			$\vdash$			ECUX1H102KBV		1	
51,52	<del> </del>	VJP1230T	CONNECTOR (MALE) 3P	2		C335,36	ECUX1C1042FV	C.CAPACITOR CH 16V 0.1U	2	
	ـ			ļ		C337	<del></del>	C.CAPACITOR CH 50V 0.01U	1	
	<u> </u>			_		C338-40		C.CAPACITOR CH 16V 0.1U	3	
				L		C343	<del></del>	C.CAPACITOR CH 16V 0.1U	1	
	1		MISCELLANEOUS			C350,51	ECUX1H101JCV	C.CAPACITOR CH 50V 100P	2	
	<u> </u>	VMX2233	SPACER	1		C354,55	ECUX1H101JCV	C.CAPACITOR CH 50V 100P	2	
		VMP3973	P.C.BOARD HOLDER ANGLE	1						
		VMP3974	P.C.BOARD HOLDER ANGLE	1						
		VMP3975	P.C.BOARD HOLDER ANGLE	1						
	Γ	SHR8006	POST	3		D1	MA153	DIODE	1	
		XTV26+6FFZ	SCREW	34		D12,13	MA151K	DIODE	2	
	$T^-$	XNG26BFZ	NUT	4		D20	MA151K	DIODE	1	
		XYN26+C8FZ	SCREW	4						
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	1		P.C.BOARD W/COMPONENT	<u> </u>		<del> </del>			$\vdash \vdash$	
	1		REC AMP			IC1,C2	MC74HC86F	ıc	2	
	L					IC4,C5	MB88346BPFTF	····	2	
	L					IC6,C7	MC14053BF	IC	2	(R)
	Γ					IC9	NJMO82BM	ıc	1	
	T					IC11	NJMO82BM	ıc	1	
	+-			Τ		IC13	TC4S66F	ıc	1	
	+			<b>—</b>		IC17	AN79N12	IC	1	
	+	<b></b>		<del> </del>		IC18	AN78N12	IC	1	
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	+	\$	CAPACITORS	-		IC20	MC14538BF	IC	1	
	士			9	1	IC21,22	MC14015BF	IC	2	
		ECA1HXS100	E. CAPACITOR 50V 10U	_			MC74HC157AF	lic !	1	
		ECA1HXS100 ECA1HXS100	E. CAPACITOR 50V 10U E. CAPACITOR 50V 10U	3		IC23	TRO/AROLD//II			
0-12				_		IC23 IC24, 25	MC74HC86F	IC	2	
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0-12 5 6		ECA1HXS100 ECA1EXS330 ECA1HXLV101G	E. CAPACITOR 50V 10U E. CAPACITOR 25V 33U	3 1		IC24, 25	MC74HC86F	IC	2	
0-12 5 6 0-27		ECA1HXS100 ECA1EXS330 ECA1HXLV101G ECUX1C104ZFV	E. CAPACITOR 50V 10U E. CAPACITOR 25V 33U . CAPACITOR V C. CAPACITOR CH 16V 0.1U	3 1 1 8		1C24, 25 1C26 1C40, 41	MC74HC86F TC4S81F MB10HL116PFF	IC IC IC	2 1 2	
0-12 5 6 0-27 8-31		ECA1HXS100 ECA1EXS330 ECA1HXLV101G ECUX1C104ZFV ECUX1HZ21JCV	E.CAPACITOR 50V 10U E.CAPACITOR 25V 33U .CAPACITOR V C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 50V 220P	3 1 1 8 4		1C24, 25 IC26 IC40, 41 IC42	MC74HC86F TC4S81F MB10HL116PFF MC74HC86F	IC IC IC	2 1 2	
0-12 5 6 0-27 8-31		ECA1HXS100 ECA1EXS330 ECA1HXLV101G ECUX1C104ZFV ECUX1HZ21JCV ECUX1C104ZFV	E.CAPACITOR 50V 10U E.CAPACITOR 25V 33U .CAPACITOR V C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 50V 220P C.CAPACITOR CH 16V 0.1U	3 1 1 8 4		IC24, 25 IC26 IC40, 41 IC42 IC43, 44	MC74HC86F TC4S81F MB10HL116PFF MC74HC86F AN79N12	IC IC IC IC	1 2 1 2	
0-12 5 6 0-27 8-31 22		ECAIHXS100 ECAIEXS330 ECAIHXLV101G ECUX1C104ZFV ECUX1C104ZFV ECUX1C104ZFV ECUX1C104ZFV	E.CAPACITOR 50V 10U E.CAPACITOR 25V 33U .CAPACITOR V C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 50V 220P C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 16V 0.1U	3 1 1 8 4 1		IC24, 25 IC26 IC40, 41 IC42 IC43, 44 IC60, 61	MC74HC86F TC4S81F MB10HL116PFF MC74HC86F AN79N12 UPC1663G	IC IC IC IC IC IC	2 1 2 1 2	
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0-12 5 6 0-27 8-31 2 6 8		ECAIHXS100 ECAIEXS330 ECAIHXLV101G ECUX1C104ZFV ECUX1C104ZFV ECUX1C104ZFV ECUX1C104ZFV ECUX1C104ZFV ECUX1C104ZFV	E. CAPACITOR 50V 10U E. CAPACITOR 25V 33U . CAPACITOR V C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U	3 1 1 8 4 1 1		IC24, 25 IC26 IC40, 41 IC42 IC43, 44 IC60, 61 IC64, 65	MC74HC86F TC4S81F MB10HL116PFF MC74HC86F AN79N12 UPC1663G UPC1676G	IC IC IC IC IC IC IC IC IC	2 1 2 1 2 2 2	
0-12 6 6 0-27 8-31 2 6 3 0-58		ECAIHXS100 ECAIEXS330 ECAIHXLV101G ECUX1C104ZFV ECUX1C104ZFV ECUX1C104ZFV ECUX1C104ZFV ECUX1C104ZFV ECUX1C104ZFV	E. CAPACITOR 50V 10U E. CAPACITOR 25V 33U . CAPACITOR V C. CAPACITOR CH 15V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U	3 1 8 4 1 1 1 19		IC24,25 IC26 IC40,41 IC42 IC43,44 IC60,61 IC64,65 IC68	MC74HC86F TC4S81F MB10HL116PFF MC74HC86F AN79N12 UPC1663G UPC1676G MC14052BF	IC IC IC IC IC IC IC	2 1 2 1 2 2 2	
0-12 5 6 0-27 8-31 2 6 8 0-58 0,61 4,65		ECALHXS100 ECALEXS 330 ECALHXLV101G ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV	E. CAPACITOR 50V 10U E. CAPACITOR 25V 33U . CAPACITOR V C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U	3 1 1 8 4 1 1 1 19 2		IC24, 25 IC26 IC40, 41 IC42 IC43, 44 IC60, 61 IC64, 65 IC68	MC74HC86F TC4S81 F MB10HL116PFF MC74HC86F AN79N12 UPC1663G UPC1676G MC14052BF NJM1496M	IC IC IC IC IC IC IC IC IC	2 1 2 1 2 2 2 1 1	
0-12 5 6 0-27 8-31 2 6 8 0-58 0,61 4,65		ECALHXS100 ECALEXS 330 ECALHXLV101G ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV	E. CAPACITOR 50V 10U E. CAPACITOR 25V 33U . CAPACITOR V C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U	3 1 1 8 4 1 1 1 19 2		IC24, 25 IC26 IC40, 41 IC42 IC43, 44 IC60, 61 IC64, 65 IC68 IC69 IC70	MC74HC86F TC4S81F MB10HL116PFF MC74HC86F AN79N12 UPC1663G UPC1676G MC14052BF NJM1496M NJM082BM	IC IC IC IC IC IC IC IC IC IC IC	2 1 2 1 2 2 2 1 1 1	
C11-C9 C10-12 C15 C16 C20-27 C28-31 C32 C36 C38 C40-58 C60,61 C64,65 C68,69		ECALHXS100 ECALEXS 330 ECALHXLV101G ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV ECUX1C1042 FV	E. CAPACITOR 50V 10U E. CAPACITOR 25V 33U . CAPACITOR V C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U C. CAPACITOR CH 16V 0.1U	3 1 1 8 4 1 1 1 19 2		IC24, 25 IC26 IC40, 41 IC42 IC43, 44 IC60, 61 IC64, 65 IC68 IC69 IC70	MC74HC86F TC4S81F MB10HL116PFF MC74HC86F AN79N12 UPC1663G UPC1676G MC14052BF NJM1496M NJM082BM	IC IC IC IC IC IC IC IC IC IC IC	2 1 2 1 2 2 2 1 1 1	

REC AMP

Pof No	Down W-	Dant Name C Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
Ref.No.	Part No.		_	Remarks		<u> </u>	M.RESISTOR CH 1/16W 10K	2	Relietys
C200		IC	1		R66,67	ERJ3GEYJ103	M.RESISTOR CH 1/16W 15K	1	
2201		ic			R68	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1	(
202		IC	2		R69	ERJ3GEYJ683 ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2	<u> </u>
203.04	MB10HL116PFF	ie			R71,72	ERJ3GEYJ153	M.RESISTOR CH 1/16W 15K	1	<del></del>
					R73	ERJ3GEYJ683	M.RESISTOR CH 1/16W 15K	1	
							M.RESISTOR CH 1/10W 10K	1	
			_		R86	ERJ6GEYJ103		1	<u></u>
1,12	ELEA100JA	∞IL H	2		R87	ERJ6GEYJ563			
3		∞IL 10UH	1		R88	ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	1	
4	ELEA100JA	∞1Γ H	1		R89,90	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	2	<u> </u>
5	VLQ0163JR47	∞IL H	1		R91	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
6	VLQ0163JR56	COIL H	1		R124	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
7	VLQ0163JR47	∞1L H	1		R150	ERJ3GEYJ183	M.RESISTOR CH 1/16W 18K	1	
В	VLQ0163JR56	COIL H	1		R151	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1	
15	ELEA100JA	COIL H	1		R152-54	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	3	
					R155	ERJ3GEYOROO	M.RESISTOR CH 1/16W 0	1	
					R156-59	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	4	
	_				R161	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1	
501	VJP1232T	CONNECTOR (MALE) 5P	1		R162	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	1	
	VJP12321 VJP1236T	CONNECTOR (MALE) 9P	1		R177-79	ERJ3GEYJ470	M.RESISTOR CH 1/16W 47	3	
502	VJP1236T VJP1233G	CONNECTOR (MALE) 5P	1		R190,91	ERJ3GEYJ472	M.RESISTOR CH 1/16W 4.7K	2	
503			1		R200-02	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	3	
506	VJP1233T	<u> </u>			R200-02	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	1	
507,08	VJP1235T	CONNECTOR (MALE) 8P	2		<del></del>		M.RESISTOR CH 1/10W 470	7	
509	VJP1233T	CONNECTOR (MALE) 6P	1		R205-11	ERJ6GEYJ471		1	
510	VJP1231T	CONNECTOR (MALE) 4P	1		R212	ERJ6GEYJ121		1	
			_		R213	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	-	
			ļ		R214	ERJ6GEYJ121	M.RESISTOR CH 1/10W 120	1	
			<u> </u>		R215-20	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	6	
1-04	2SA1022-B	TRANSISTOR		(B)	R221-24	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	4	
5	2SB709-R	TRANSISTOR CHIP	1	(R)	R225-28	ERJ6GEYJ332	M.RESISTOR CH 1/10W 3.3K	4	
6	2SD601-R	TRANSISTOR CHIP	1	(R)	R229-32	ERJ6GEYJ121	M.RESISTOR CH 1/10W 120	4	
20,21	2SC3356		2		R233,34	ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	2	
22-24	2SC1253	TRANSISTOR	3		R237-40	ERJ6GEYJ820	M.RESISTOR CH 1/10W 82	4	
25,26	2SA1022-B	TRANSISTOR	2	(B)	R241-44	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	4	
29,30	2SK508	TRANSISTOR	2		R297	ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	1	
31	2SD601-R	TRANSISTOR CHIP	1	(R)	R300	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	1	
40,41	2SC3356		2		R301	ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1	
42-44	2SC1253	TRANSISTOR	3		R304-07	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	4	
45,46	2SA1022-B	TRANSISTOR	-	(B)	R308	ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1	
	2SK508	TRANSISTOR	2	\- <u>'</u>	R309	ERJ6GEYJ821	M.RESISTOR CH 1/10W 820	1	
49,50	2SD601-R	TRANSISTOR CHIP	+	(R)	R310	ERJ6GEYJ330	M.RESISTOR CH 1/10W 33	1	
51		INAUSISION CITY	1	(44)	R311	ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	1	
60	2SC3356	manyar amon	4		R312	ERJ6GEYJ330	M.RESISTOR CH 1/10W 33	1	
100-03	2SD1979	TRANSISTOR			R313	ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	1	
		<del></del>			R314,15	ERJ6GEYJ331	M. RESISTOR CH 1/10W 330	2	
			┼		R316	ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	1	
			-					1	<del> </del>
		RESISTORS	<del>  -</del>		R317	ERG2SG390		1	
1,R2	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2		R319	ERJ6GEYJ103		-	
3	ERJ3GEYJ392	M.RESISTOR CH 1/16W 3.9K	1		R320		M.RESISTOR CH 1/10W 4.7K	1 2	<del>                                     </del>
4.R5	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2		R321.22		M.RESISTOR CH 1/10W 1.8K	2	<del></del>
6	ERJ3GEYJ332	M. RESISTOR CH 1/16W 3.3K	1		R330		M.RESISTOR CH 1/10W 100	1	
7	ERJ3GEYJ562	M. RESISTOR CH 1/16W 5.6K	1		R331	ERJ6GEYJ102	<del></del>	1	
8,R9	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	2		R334-37	ERJ6GEYJ471	M.RESISTOR CH 1/10W 470	4	
1.0	ERJ3GEYJ392	M. RESISTOR CH 1/16W 3.9K	1		R338	ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1	<del></del>
11,12	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	2		R339	ERJ6GEYJ821	M.RESISTOR CH 1/10W 820	1	
13	ERJ3CEYJ562	M. RESISTOR CH 1/16W 5.6K	1		R340	ERJ6GEYJ330	M.RESISTOR CH 1/10W 33	1	
14	ERJ3GEYJ332	M. RESISTOR CH 1/16W 3.3K	1	<u> </u>	R341	ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	1	
15-19	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	5		R342	ERJ6GEYJ330	M.RESISTOR CH 1/10W 33	1	
		M. RESISTOR CH 1/16W 3.9K	1		R343	ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	1	
20	ERJ3GEYJ392		1	<del></del>	R344,45	ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	2	
21	ERJ3GEYJ103		2		R346	ERJ6GEYJ104		1	
22,23	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	-		R347	ERG2SG390	M.RESISTOR 2W 39	1	
25	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1			ERJ6GEYJ103		1	<del> </del>
26	ERJ3GEYJ392		1		R349			1	
27,28	ERJ3GEYJ103	M.RESISTOR CH 1/16W 10K	2		R350	ERJ6GEYJ472		1 2	
29	ERJ3GEYJ332	M. RESISTOR CH 1/16W 3.3K	1		R351,52	ERJ6GEYJ182		+-	
130	ERJ3GEYJ562	M.RESISTOR CH 1/16W 5.6K	1		R360,61	ERJ6GEYJ123		2	
31-33	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K			R364	ERJ8GCYJ100	<del></del>	1	
34-36	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	3	N	R365,66	ERJ8GCYG151		1 2	
39-42	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1		R370,71	ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	2	·
350,51	ERJ3GEYJ472		1:		R374	ERJ8GCYJ100	M.RESISTOR CH 1/8W 10	1	
854	ERJ3GEYJ103		1	<del></del>	R375,76	ERJ8GCYG151	C.RESISTOR CH 1/8W 150	2	2
	ERJ3GEYJ273		+		R380,81	ERJ3GEYJ183		2	<u> </u>
355			+		R382,83	ERJ3GEYJ103		2	
256	ERJ3GEYJ103		+		R384,85	ERJ3GEYJ470		2	
57	ERJ3GEYJ273			2	R482,83	ERJ3GEYJ103		2	
62,63	ERJ3GEYJ223	M. RESISTOR CH 1/16W 22K	+-	-	1,402,03		10A	┿	+
	1 1	1	1	1	!	Ī	1	1 _	1

# CYL POWER VEP85040A

March   Part   See   Part   See   American   See   Months   Part   See   The See   See	
MATERIAL DESIGNATION   MATERIAL DE L'ANN   M. C.	
MORNAGE   MARCHESTER OF LYARE   15   1	rks
MORNING   MARKETONE ON   1/1906   10   1   1   1   1   1   1   1   1	
MORGE   MATERIAN OF   MATERIAN OF   1/49	
MOST   MARCHAND   MARCHAND   1/100   10   1	
MINISTRATE OF 17-100   1900   1	
SELICITED   SELICITED   SELICITED   CHILDREN   LIFE   SELICITED	
Manual	
BOUNDAME   PROPERTY	
MATERIAL   MATERIAL	
MAJORIAN   MAJORIAN	
SECOND   STATEMENT OF LY 100   150   1	<del></del>
Section	
Section	
Section	
Mathematical Programmer   Mathematical Pro	
Section	
Main	
BASS   BRINGHILD   BRISTON CHI 1/160   15   1	
SEASTREATION   RESISTRE OF 1/160   10K   1	
10.504	
100-050-07-050-050-050-050-050-050-050-05	
1997   PLANSASSION   PLANSSION	
DIAGRAPHICAN   DIAG	
1993   1993   1993   1993   1993   1993   1994	
1995   PRISSOURCE   PRISSOURCE   1   1   1   1   1   1   1   1   1	
SESSION   SULVENINGED   PRESISTENCE (11/10M   3.9K   1	
Main	
Mail	
1002	
1955   1955/1957   1975/196   198   1	
MSSS-577   REJECTION   MERISTER OF 11/16W   100   1   1   1   1   1   1   1   1	
1566.51   REJORDIATO   P. RESISTOR OI   1/16w   47   2	
Miles   Mile	
MRCO-15   MAJSGENION   M. RESISTER CS 1/104   100   16	
RECOL	
Re22	
R623, 24	
REAL-SCAPE   REAL-SCAPE   ALTON   100   100   2	
R255 RJ6GRY1102 M. RESISTOR CR 1/104 IM 1 1	
R550   RUGGREC123   M. RESISTOR CH 1/104   12K   1	
R651   R05GR20152   M.RESISTOR CH 1/10W 1.5K   1   R65253   R05GR20123   M.RESISTOR CH 1/10W 1.2K   2   R054   R056GR20123   M.RESISTOR CH 1/10W 12K   1   R05002   MAY900F   IC   1   1   R05002   MAY900F   IC   1   1   R05002   MAY900F   IC   1   1   R05002   MAY900F   IC   1   R05003   MAY900F   IC   1   R05003   MAY900F   IC   1   R05003   MAY900F   IC   1   R05003   MAY900F   IC   1   R05003   MAY900F   IC   1   R05003   MAY900F   IC   1   R05003   MAY900F   IC   1   R05004   MAY900F   IC   1   R05004   MAY900F   IC   1   R05004   MAY900F   IC   IC   IC   IC   IC   IC   IC   I	
R652,53 BRJGGRYJ123 M. RESISTOR CH 1/10M 12K 2	
RE54   RUSGRY17152   N. RESISTOR CH 1/10M   1.5K   1   1.05002   N.76985   1.0   1.05002   N.76985   1.0   1.05002   N.76985   1.0   1.05002   N.76985   1.0   1.05002   N.76985   1.0   1.05002   N.76985   1.0   1.05002   N.76985   1.0   1.05002   N.76985   1.0   1.05002   N.76985   1.0   1.05002   N.76985   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.0   1.05002   N.769805   1.05002   N.769805   1.05002   N.769805   1.05002   N.769805   1.05002   N.769805   N.769805   1.05002   N.769805	
R655 BR-662Y1123 N. RESISTOR CRI 1/10M 12K 1 1C5002 AN7805F 1C 1  R71.Y2 VSY2069 RELAY 2 2 1C5003 MC74RCOAN 1C 1  R71.Y2 VSY2069 RELAY 2 2 1C5004 AN78N5 1C 1  T1.T2 VSY0141 TRANSFORMER 2 2 15001 VLQ0242 COIL 30UH 1  T1.T2 VSY0141 TRANSFORMER 2 2 15001 VLQ0242 COIL 30UH 1  T1.T2 VSY0141 TRANSFORMER 2 2 15001 VLQ0242 COIL 30UH 1  T1.T2 VSY0141 TRANSFORMER 2 2 15001 VLQ0242 COIL 30UH 1  T200-02 VJR0646 TEST FOINT 3 3 F5521 VJP1230T CORNECTOR (MALE) 3P 1  T200-02 VJR0646 TEST FOINT 3 3 F5525 VJP1230C CORNECTOR (MALE) 3P 1  T213.14 VJR0646 TEST FOINT 2 2 F5525 VJP123T CORNECTOR (MALE) 5P 1  T217.18 VJR0646 TEST FOINT 2 2 F5526 VJP123T CORNECTOR (MALE) 4P 1  T217.18 VJR0646 TEST FOINT 2 2 F5527 VJP1230T CORNECTOR (MALE) 3P 1  T217.18 VJR0646 TEST FOINT 4 1 F5706 VJP131T CORNECTOR (MALE) 3P 1  T221 VJR0646 TEST FOINT 4 4 5 F5706 VJP143 CORNECTOR (MALE) 3P 1  T221 VJR0646 TEST FOINT 4 5 F5706 VJP143 CORNECTOR (MALE) 3P 1  TRC2-G5 VJR0646 TEST FOINT 4 6 F5706 VJP143 CORNECTOR (MALE) 3P 1  TRC2-G5 VJR0646 TEST FOINT 4 7 F5706 VJP143 CORNECTOR (MALE) 3P 1  TRC2-G5 VJR0646 TEST FOINT 4 7 F5706 VJP143 CORNECTOR (MALE) 3P 1  TRC2-G5 VJR0646 TEST FOINT 4 7 F5706 VJP143 CORNECTOR (MALE) 3P 1  TRC2-G5 VJR0646 TEST FOINT 4 7 F5706 VJP143 CORNECTOR (MALE) 3P 1  TRC2-G5 VJR0646 TEST FOINT 4 7 F5706 VJP143 CORNECTOR (MALE) 3P 1  TRC2-G5 VJR0646 TEST FOINT 4 7 F5706 VJP143 CORNECTOR (MALE) 3P 1  TRC2-G5 VJR0646 TEST FOINT 4 7 F5706 VJP143 CORNECTOR (MALE) 3P 1  TRC2-G5 VJR0646 TEST FOINT 1 1 TSTC TSTC TSTC TSTC TSTC TSTC TSTC	
ICSOO3	
NESCELLANEOUS   NESTOR   SOUL   NESISTOR   SOUL   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SOUL   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   NESISTOR   SERIOSO   SERIOSO   NESISTOR   SOUL   SERIOSO   SERIOSO   NESISTOR   SOUL   SERIOSO   SERIOSO   NESISTOR   SOUL   SERIOSO   S	
RYLYZ	
15001   VLQ0242   COIL   30UH   1	
15001   VIQ0242   COIL   30UH   1	
15001   VLQ0242   COIL   30UH   1	
T1. T2	
T1. T2	
P5521 VJP123OT CONNECTOR (MALE) 3P 1 P5522 VJP123OT CONNECTOR (MALE) 3P 1 P5522 VJP123OT CONNECTOR (MALE) 3P 1 P5522 VJP123OT CONNECTOR (MALE) 3P 1 P5523 VJP3O79	
P5521 VJP123OT CONNECTOR (MALE) 3P 1 P5522 VJP123OT CONNECTOR (MALE) 3P 1 P5522 VJP123OT CONNECTOR (MALE) 3P 1 P5522 VJP123OT CONNECTOR (MALE) 3P 1 P5523 VJP3O79	
P5522   VJP123GR   CONNECTOR (MALE)   3P   1	
P5522   VJP123GR   CONNECTOR (MALE)   3P   1	
PF200-O2	
TP200-02	
TP206-08	
TP213, 14	
TP217.18	
TP221	
TPG2-G5	
VC1,C2   BCV1ZWZQK53T V.CAPACITOR   20P   2   Q5001-04   25B1321A   TRANSISTOR   4   Q5005.06   25K1059   TRANSISTOR   2   Q5005.06   25K1059   TRANSISTOR   2   Q5005.06   Q5	
VC1,C2 ECV1ZWZOX53T V. CAPACITOR 20P 2 05005,06 2SK1059 TRANSISTOR 2  VR3 VRV0109B501 V. RESISTOR 500 1 REDSZTJ151 C. RESISTOR 1/4W 150 1  VR4 VRV0109B502 V. RESISTOR 5K 1 R5001 ERDSZTJ151 C. RESISTOR 1/4W 5.1K 1  R5002 ERDSZTJ151 C. RESISTOR 1/4W 5.1K 1  R5003 ERDSZTJ332 C. RESISTOR 1/4W 5.3 3K 1  R5004,05 ERDSZTJ32 C. RESISTOR 1/4W 2.2K 2  MISCELLANEOUS R5006 ERDSZTJ472 C. RESISTOR 1/4W 4.7K 1  VMP3037 P. C. BOARD HOLDER ANGLE 1  VMP3038 P. C. BOARD HOLDER ANGLE 1  VMP3038 P. C. BOARD HOLDER ANGLE 1  R5008 ERDSZTJ272 C. RESISTOR 1/4W 2.7K 1	
VC1,C2 ECV1ZWZOX53T V. CAPACITOR 20P 2 05005,06 2SK1059 TRANSISTOR 2  VR3 VRV0109B501 V. RESISTOR 500 1 REDSZTJ151 C. RESISTOR 1/4W 150 1  VR4 VRV0109B502 V. RESISTOR 5K 1 R5001 ERDSZTJ151 C. RESISTOR 1/4W 5.1K 1  R5002 ERDSZTJ151 C. RESISTOR 1/4W 5.1K 1  R5003 ERDSZTJ332 C. RESISTOR 1/4W 5.3 3K 1  R5004,05 ERDSZTJ32 C. RESISTOR 1/4W 2.2K 2  MISCELLANEOUS R5006 ERDSZTJ472 C. RESISTOR 1/4W 4.7K 1  VMP3037 P. C. BOARD HOLDER ANGLE 1  VMP3038 P. C. BOARD HOLDER ANGLE 1  VMP3038 P. C. BOARD HOLDER ANGLE 1  R5008 ERDSZTJ272 C. RESISTOR 1/4W 2.7K 1	
VC1,C2 ECV1ZWZOX53T V. CAPACITOR 20P 2 05005,06 2SK1059 TRANSISTOR 2  VR3 VRV0109B501 V. RESISTOR 500 1 REDSZTJ151 C. RESISTOR 1/4W 150 1  VR4 VRV0109B502 V. RESISTOR 5K 1 R5001 ERDSZTJ151 C. RESISTOR 1/4W 5.1K 1  R5002 ERDSZTJ151 C. RESISTOR 1/4W 5.1K 1  R5003 ERDSZTJ332 C. RESISTOR 1/4W 5.3 3K 1  R5004,05 ERDSZTJ32 C. RESISTOR 1/4W 2.2K 2  MISCELLANEOUS R5006 ERDSZTJ472 C. RESISTOR 1/4W 4.7K 1  VMP3037 P. C. BOARD HOLDER ANGLE 1  VMP3038 P. C. BOARD HOLDER ANGLE 1  VMP3038 P. C. BOARD HOLDER ANGLE 1  R5008 ERDSZTJ272 C. RESISTOR 1/4W 2.7K 1	
VR3	
VR3	
VR3	
VRV0109B501   V. RESISTOR   500   1	
VRV0109B501   V.RESISTOR	
VR4	
R5002   ERDSZTJ512   C.RESISTOR   1/4W   5.1K   1	
R5003   ERDSZTJ332   C.RESISTOR   1/4W   3.3K   1	
R5004,05   ERBSZTJ222   C.RESISTOR   1/4W   2.2K   2	
MISCELLANEOUS   R5006   ERDSZTJ472   C.RESISTOR   1/4W   4.7K   1	
MP3037   P.C.BOARD HOLDER ANGLE   1   R5007   ERDS2TJ562   C.RESISTOR   1/4W   5.6K   1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
MP3037   P.C. BOARD HOLDER ANGLE   1   R5008   ERDS2TJ272   C.RESISTOR   1/4W   2.7K   1	
VMP3038 P. C. BOARD HOLDER ANGLE 1	
WZZ138 BARRIER 1 R5009 ERDSZTJZ23 C.RESISTOR 1/4W 2ZK 1	· · · · · · · · · · · · · · · · · · ·

### MECA IF VEP80788A SERVO CNTL VEP82097A

n-e		Dant W-	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	PCS	Remarks
lef.No.	_	Part No.		-			+		CONNECTOR (MALE) 3P	2	
10,11	-	ERDS2TJ102	C.RESISTOR 1/4W 1K	2		590,91	-		<u> </u>	1	
012		ERDS2TJ821	C.RESISTOR 1/4W 820	1		595		/JP1230G	CONNECTOR (MALE) 3P		
013		ERDS2TJ562	C.RESISTOR 1/4W 5.6K	1		2596	+	/JP1243T	CONNECTOR (MALE) 3P	1	
014		ERDS2TJ272	C.RESISTOR 1/4W 2.7K	1		P597		/JP1230R	CONNECTOR (MALE) 3P	1	
015		ERDS2TJ221	C.RESISTOR 1/4W 220	1		2598		/JP1243R	CONNECTOR (MALE) 3P	1	
016		ERDS2TJ562	C.RESISTOR 1/4W 5.6K	1	1	P599		VJP1.244R	CONNECTOR (MALE) 4P	1	
017	┢	ERDS2TJ821	C.RESISTOR 1/4W 820	1		P600	7	VJP3082	CONNECTOR	1	
018	$\vdash$	ERDS2TJ272	C.RESISTOR 1/4W 2.7K	1		P701	-	VJP3440A030	CONNECTOR	1	
	┼			1		2702		VJP3418A080	CONNECTOR	1	
019	├	ERDS2TJ221		-		P61021	$\rightarrow$	VJP3091	-	1	
020	<u> </u>	ERDS2TJ271	C.RESISTOR 1/4W 270	1					CONNECTOR (MALE) 4P	1	
021		ERDS2TJ103	C.RESISTOR 1/4W 10K	1		P61022		VJP1244T	CONNECTOR (MALE) 4P	+-1	
022-24		ERDS2TJ560	C.RESISTOR 1/4W 56	3						╁	
025		ERDS2TJ220	C.RESISTOR 1/4W 22	1						$\sqcup$	
	<del>                                     </del>			1							
	-					Q1	1	UN1212	TRANSISTOR	1	
	┼			<del>  -</del>		Q2		2SB835	TRANSISTOR	1	
	-		THE POLICE	7		-	-1				
5001-07	<u> </u>	VJR0646	TEST POINT	-						t	
G5001,02		VJR0646	TEST POINT	2					-	$\vdash$	
				_						+	
	$\vdash$	T							RESISTORS	<b>_</b>	
	1	1				R1-R8	7	ERDS2TJ181	C.RESISTOR 1/4W 180	8	
E001	+-	VRV0064B502	V.RESISTOR 5K	1		R10-15	$\overline{}$	ERDS2TJ181	C.RESISTOR 1/4W 180	6	
5001	$\vdash$			1		R16,17	$\overline{}$	ERDS2TJ151	C.RESISTOR 1/4W 150	2	
5002	-	VRV0064B501	V.RESISTOR 500	+ -			-	ERFS2TJ332	W.RESISTOR 1/4W 3.3K	1	
	1_			$\vdash$		R19	$\overline{}$				
	$\perp$	L		ــ		R20		ERFS2TJ103	W.RESISTOR 1/4W 10K	1	
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	$\dagger$		MI SCELLANEOUS	Π			]				
<del></del>	+	VMP3270	P.C. BOARD HOLDER ANGLE	1							
	+			1					MISCELLANEOUS		
	$\vdash$	XNG26B	NUT					VHN0011	NYLON NUT	4	
······································	4	XTV3+6F	SCREW	2			_			5	
	$\perp$	XYNV26+K10	SCREW	1				VMX1185	SPACER	<del></del>	
	T			_				VMZ2143	BARRIER	1	
	T	1						VMZ2144	BARRIER	2	
	+			Т						$\perp$	
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		VEP80788A	P.C.BOARD W/COMPONENT							+	· · · · · · · · · · · · · · · · · · ·
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1-D9	_آ	10E1	DIODE	9			<u> </u>			+	<del> </del>
10	T	10E1	DIODE	1			L_	ļ		+	ļ
11,12	$\top$	MA165	DIODE	7			<u></u>		CAPACITORS	—	ļ
13	+	10E1	DIODE	1		C1		ECEV1HV010	E.CAPACITOR 50V 1U	1	
	+-	12001	<del></del>	$\top$	† · · · · · · · · · · · · · · · · · · ·	C2,C3		ECEV1EV330	E.CAPACITOR 25V 33U	2	
	+-	<del></del>	+	+	<del>  </del>	C4,C5	_	ECEV1CV470	E.CAPACITOR 16V 47U	2	
	1	4	<del> </del>	+-	<del> </del>				C.CAPACITOR CH 50V 0.01U	4	
	1					C6-C9	-			2	
561		VJP1242T	CONNECTOR (MALE) 2P	1		C10,11			C.CAPACITOR CH 50V 560P		
562	Т	VJP1243G	CONNECTOR (MALE) 3P	1		C12-14	1		C.CAPACITOR CH 50V 33P	3	
563	+	VJP3080		1		C15	L	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	1	
	+-	VJP1235T	CONNECTOR (MALE) BP	+		C16-24		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	9	
564	+			+		C25	Ι		C.CAPACITOR CH 50V 390P	1	
565	_	VJP1247T		+		C26-28	1		C.CAPACITOR CH 50V 33P	3	
568	1	VJP1243T	CONNECTOR (MALE) 3P						C. CAPACITOR CH 50V 0.01U	1 3	
569		VJP1230T	CONNECTOR (MALE) 3P	_   :		C29-31	-			1	+
	T	VJP1230R	CONNECTOR (MALE) 3P	:		C32	-		C.CAPACITOR CH 50V 1000P	_	
571		VJP1232T	CONNECTOR (MALE) 5P			C33	1_		C.CAPACITOR CH 50V 0.01U	1	
		1	CONNECTOR (MALE) 4P			C34,35	L	ECUM1H101JCN	C.CAPACITOR CH 50V 100P	2	
572	7	V.TP1 244G			<del>                                     </del>	C36		ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
572 574	1	VJP1244G	CONNECTOR (MALE) 4P				+			E	
572 574 575		VJP1244T	CONTRACTOR (1210-)				i	ECUM1H103ZFN	C.CAPACITOR CH DOV 0.010		+
572 574 575 576		VJP1244T VJP1231R	CONNECTOR (MALE) 4P			C37-44	-	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	+-	1
572 574 575 576		VJP1244T	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P				-	ECUM1H103ZFN	C.CAPACITOR CH 50V U.UIU	1	
572 574 575 576		VJP1244T VJP1231R	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P CONNECTOR (MALE) 3P					ECUM1H103ZFN	C.CAPACITOR CH SOV U.UIU	1	
572 574 575 576 577		VJP1244T VJP1231R VJP1231T	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P			C37-44					
572 574 575 576 577 578 579		VJP1244T VJP1231R VJP1231T VJP1230R VJP1230T	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P					ECUMIH103ZFN	DIODE		
572 574 575 576 577 578 579		VJP1244T VJP1231R VJP1231T VJP1230R VJP1230T VJP1243G	CONNECTOR (MALE)         4P           CONNECTOR (MALE)         4P           CONNECTOR (MALE)         3P           CONNECTOR (MALE)         3P           CONNECTOR (MALE)         3P			C37-44					
572 574 575 575 576 577 578 579 580 581		VJP1244T VJP1231R VJP1231T VJP1230R VJP1230T VJP1243G VJP1230T	CONNECTOR (MALE)         4P           CONNECTOR (MALE)         4P           CONNECTOR (MALE)         3P           CONNECTOR (MALE)         3P           CONNECTOR (MALE)         3P           CONNECTOR (MALE)         3P			C37-44					
572 574 575 576 577 578 579 580 581		VJP1244T VJP1231R VJP1231T VJP1230R VJP1230T VJP1243G VJP1230T VJP1243T	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P			C37-44					
572 574 575 576 577 578 579 580 2581		VJP1244T VJP1231R VJP1231T VJP1230R VJP1230T VJP1243G VJP1230T	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P			C37-44		MA157	DIODE	1	
571 572 574 575 576 577 578 579 580 581 582 583 584		VJP1244T VJP1231R VJP1231T VJP1230R VJP1230T VJP1243G VJP1230T VJP1243T	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P			D1 IC1-C3		MA157 VLF0931	DIODE	1	3
572 574 575 576 5576 5577 5578 5579 5580 5581 5582		VJP1244T VJP1231R VJP1231T VJP1230R VJP1230T VJP1243G VJP1230T VJP1243T VJP1230G	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P			C37-44		MA157 VLF0931 NJM79L12UA	DIODE	1 3 3 1	3
572 574 575 576 577 578 579 580 581 582 583 584		VJP1244T  VJP1231R  VJP1231T  VJP1230R  VJP1230T  VJP1243G  VJP1243T  VJP1243T  VJP1243T  VJP1243R	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P			D1 IC1-C3		MA157 VLF0931	DIODE	3 1 1	
572 574 575 576 577 578 579 580 581 582 583 584 585 587,88		VJP1244T VJP1231R VJP1231T VJP1230R VJP1230T VJP1243G VJP1243T VJP1243T VJP1243T VJP1243R VJP3091	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P			D1 IC1-C3 IC4 IC5		MA157 VLF0931 NJM79L12UA	DIODE	1 3 3 1	
572 574 575 576 577 578 579 580 581 582 583 584		VJP1244T VJP1231R VJP1231T VJP1230R VJP1230T VJP1243G VJP1243T VJP1243T VJP1243T VJP1243R	CONNECTOR (MALE) 4P CONNECTOR (MALE) 4P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P CONNECTOR (MALE) 3P			D1 IC1-C3 IC4		MA157  VLF0931  NJM79L12UA  NJM78L12UA	DIODE  COIL IC IC	3 1 1	

### HEAD CONECTION VEP80785A EM EJECT VEP82098A

#### SERIAL IF VEP88098A

Ref.No.		1		L	!		1	1			
	<u> </u>	Part No.	Part Name & Description	Pcs	<del></del>	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
IC8		UPC4558G2	IC	1							
IC9		NJM4580ED	IC	1							
C10,11		NJM4580ED	IC	2		VR1		VRV0064B104	V.RESISTOR 100K	1	
C12		NJM2903M	ıc	1		VR2		VRV0064B202	V.RESISTOR 2K	1	
C13,14		AD707KR	IC	2							
C15		NJM4580ED	ic	1							
							_		MISCELLANEOUS		
	1-							VMA8463	ANGLE	1	
1	-	VJP1231T	CONNECTOR (MALE) 4P	1					SCREW	4	
2	┢	VJP1231G	CONNECTOR (MALE) 4P	1			-	ATVES-OF	DAU	-	
3	⊢			1			1—				
	⊢	VJP1231R								-	
4		VJP1231B	CONNECTOR (MALE) 4P	1	i .	<u></u>				-	
6	_	VJP1230T	CONNECTOR (MALE) 3P	1	<del> </del>					<del> </del>	
7	<u></u>	VJP1230R	CONNECTOR (MALE) 3P	1			<u> </u>				
8		VJP3082	CONNECTOR	1				VEP80785A	P.C.BOARD W/COMPONENT	_	
9		VJP3081	CONNECTOR	1			_		HEAD CONECTION		
				<u> </u>		<u></u>	<u></u>				
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1		2SD601-R	TRANSISTOR CHIP	1	(Q,R)	1	Γ	1			
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-	$\vdash$						<u> </u>				
	$\vdash$	<u> </u>	RESISTORS	_		P2	<del>                                     </del>	VJP1230T	CONNECTOR (MALE) 3P	1	
11,R2	<del> </del>	VRE0034E683	M. RESISTOR CH 1/10W 68K	2		P3	$\vdash$	VJP3080		1	
				1		P4	-		COMMECTOR (MATE)		
13	_	<del></del>	M. RESISTOR CH 1/10W 5.6K		<b> </b>		-		CONNECTOR (MALE) 3P	1	
4	-		M. RESISTOR CH 1/10W 5.6K	1		P6		VJP3083	CONTROTOR (*****	1	
5			M.RESISTOR CH 1/10W 5.6K	1		P9			CONNECTOR (MALE) 3P	1	l
16			M.RESISTOR CH 1/10W 5.6K	1		P13		VJP1233T	CONNECTOR (MALE) 6P	1	
7,R8			M.RESISTOR CH 1/10W 68K	2						L	
9	L_	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	1						L	
10		VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1		<u></u>					
11		ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	.1	'				MISCELLANEOUS		
112	Γ	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1				VMX1305	SPACER	2	
13,14	Г	ERJ6GEYJ562	M.RESISTOR CH 1/10W 5.6K	2				VMX1411	SPACER	. 2	
115		VRE0034E821	M.RESISTOR CH 1/10W 820	1							
116			M. RESISTOR CH 1/10W 10	1			$\vdash$				
217		+	M.RESISTOR CH 1/10W 2.7K	1							
118	-	<del></del>	M. RESISTOR CH 1/10W 470K	1		<b></b>				_	
19,20		<del></del>	M. RESISTOR CH 1/10W 390K	2	<u> </u>	<b>}</b>	-			_	<del></del>
	-	<del></del>	M. RESISTOR CH 1/10W 270K	1				VEP82098A	P.C.BOARD W/COMPONENT		
21				3		<b></b>	-		EM EJECT		
22-24									EM EDECI		
25-27	_		M. RESISTOR CH 1/10W 39K	3		ļ					· · · · · · · · · · · · · · · · · · ·
28	$\vdash$		M.RESISTOR CH 1/10W 15K	1							
29-31	L		M.RESISTOR CH 1/10W 10K	3			ļ				
132-34	<u> </u>		M.RESISTOR CH 1/10W 56K	3							
135	L.,		M.RESISTOR CH 1/10W 2.7K	1			L				·
36	L	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		<b></b>				_	
137	L	ERJ6GEYJ223	M.RESISTOR CH 1/10W 22K	1			L			L.	
138		ERJ6GEYJ155	.RESISTOR W	1		P1,P2	L	VJP3082	CONNECTOR	2	
239		ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	1							
340,41	1-		M.RESISTOR CH 1/10W 3.3K	2							
342	1		M. RESISTOR CH 1/10W 470K	1							
R43,44	†		M.RESISTOR CH 1/10W 390K	2				VEP88098A	P.C.BOARD W/COMPONENT		
R45	†		M. RESISTOR CH 1/10W 1K	1			T_	ļ	SERIAL IF		
R46~48	+		M. RESISTOR CH 1/10W 22K	3		· · · · · · · · · · · · · · · · · · ·	T	İ			
149	+-		M. RESISTOR CH 1/10W 390K	1							
R50	1		M. RESISTOR CH 1/10W 10K	1							
	+-	<del></del>	M. RESISTOR CH 1/10W 1K	1		<b>—</b>	$\vdash$	<del> </del>		$\vdash$	
251	┼			1		<b>——</b>	+-	<del> </del>		-	
152	+			5		-	-			-	
	+-		M. RESISTOR CH 1/10W 10K	-		<b> </b>	├	<del> </del>		<del>  -</del>	
	1	<del></del>	M. RESISTOR CH 1/10W 39K	2		<b>_</b>		ļ · · · · · · · · · · · · · · · · · · ·	CADACITORS	<b> </b>	
58,59	-	TEN TENTER TEC 2	M. RESISTOR CH 1/10W 56K	3		20046	-		CAPACITORS	-	
158,59 160-62		+		1		C8011	Ь.	<del> </del>	E.CAPACITOR 25V 10U	1	
258,59 R60-62 R63		ERJ6GEYJ561	M. RESISTOR CH 1/10W 560	-		C8012	<b> </b>	ECUX1H301JCV	.CAPACITOR V	1	
258,59 R60-62 R63		+	M.RESISTOR CH 1/10W 220	1			1				
R58,59 R60-62 R63		ERJ6GEYJ561		2		C8013,14	-	ECEV1HN4R7	.CAPACITOR V	2	
158,59 160-62 163 164		ERJ6GEYJ561 ERJ6GEYJ221	M.RESISTOR CH 1/10W 220	1 2 1		C8015-22		ECUM1E104KBN	C.CAPACITOR 25V 0.1U	8	
158,59 160-62 163 164 165,66		ERJ6GEYJ561 ERJ6GEYJ221 ERJ6GEYJ820	M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82	2				ECUM1E104KBN	······	8 2	
153-57 158,59 160-62 163 164 165,66 1667 168,69		ERJ6GEYJ561 ERJ6GEYJ221 ERJ6GEYJ820 ERJ6GEYJ221	M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82 M.RESISTOR CH 1/10W 220	1 2 1		C8015-22		ECUM1E104KBN	C.CAPACITOR 25V 0.1U E.CAPACITOR 25V 10U	8	
158,59 160-62 163 164 165,66		ERJ6GEYJ561 ERJ6GEYJ221 ERJ6GEYJ820 ERJ6GEYJ221	M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82 M.RESISTOR CH 1/10W 220	1 2 1		C8015-22 C8023,24		ECUM1E104KBN ECEV1EV100 ECUX1H470JCV	C.CAPACITOR 25V 0.1U E.CAPACITOR 25V 10U	8 2	
258,59 260-62 263 264 265,66		ERJ6GEYJ561 ERJ6GEYJ221 ERJ6GEYJ820 ERJ6GEYJ221	M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82 M.RESISTOR CH 1/10W 220	1 2 1		C8015-22 C8023,24 C8026,27		ECUM1E104KBN ECEV1EV100 ECUX1H470JCV ECUX1H103KBV	C.CAPACITOR 25V 0.1U E.CAPACITOR 25V 10U C.CAPACITOR 50V 47P	8 2 2	
158,59 160-62 163 164 165,66 167 168,69		ERJ6GEYJ561 ERJ6GEYJ221 ERJ6GEYJ820 ERJ6GEYJ221 ERJ6GEYJ820	M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82 M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82	1 2 1		C8015-22 C8023,24 C8026,27 C8028-39		ECUM1E104KBN ECEV1EV100 ECUX1H470JCV ECUX1H103KBV ECEV1CV470	C.CAPACITOR 25V 0.1U E.CAPACITOR 25V 10U C.CAPACITOR 50V 47P C.CAPACITOR CH 50V 0.01U	8 2 2 12	
58,59 60-62 63 64 65,66 67 68,69		ERJ6GEYJ561 ERJ6GEYJ221 ERJ6GEYJ820 ERJ6GEYJ221 ERJ6GEYJ820 VJR0646	M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82 M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82 TEST POINT	1 2 1 2		C8015-22 C8023,24 C8026,27 C8028-39 C8041-44		ECUM1E104KBN ECEV1EV100 ECUX1H470JCV ECUX1H103KBV ECEV1CV470 ECUX1H103KBV	C.CAPACITOR 25V 0.1U E.CAPACITOR 25V 10U C.CAPACITOR 50V 47P C.CAPACITOR CH 50V 0.01U E.CAPACITOR 16V 47U	8 2 2 12 4	
58,59 60-62 63 64 65,66 67 68,69		ERJ6GEYJ561 ERJ6GEYJ221 ERJ6GEYJ820 ERJ6GEYJ221 ERJ6GEYJ820	M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82 M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82	1 1 2		C8015-22 C8023,24 C8026,27 C8028-39 C8041-44 C8045-48		ECUM1E104KBN ECEV1EV100 ECUX1H470JCV ECUX1H103KBV ECEV1CV470 ECUX1H103KBV	C.CAPACITOR 25V 0.1U E.CAPACITOR 25V 10U C.CAPACITOR 50V 47P C.CAPACITOR CH 50V 0.01U E.CAPACITOR 16V 47U C.CAPACITOR CH 50V 0.01U	8 2 2 12 4 4	
58,59 60-62 63 64 65,66 67 68,69		ERJ6GEYJ561 ERJ6GEYJ221 ERJ6GEYJ820 ERJ6GEYJ221 ERJ6GEYJ820 VJR0646	M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82 M.RESISTOR CH 1/10W 220 M.RESISTOR CH 1/10W 82 TEST POINT	1 1 2		C8015-22 C8023,24 C8026,27 C8028-39 C8041-44 C8045-48		ECUM1E104KBN ECEV1EV100 ECUX1H470JCV ECUX1H103KBV ECEV1CV470 ECUX1H103KBV	C.CAPACITOR 25V 0.1U E.CAPACITOR 25V 10U C.CAPACITOR 50V 47P C.CAPACITOR CH 50V 0.01U E.CAPACITOR 16V 47U C.CAPACITOR CH 50V 0.01U	8 2 2 12 4 4	

### **AUDIO JACK VEP84157A**

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Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
	L			$\vdash \vdash$		R8411-33		ERJ3GEYJ102	M.RESISTOR CH 1/16W 1K	23	
				-		ļ				-	
3001,02	-		DIODE	2		l				H	·
3003-06			DIODE	1		SW8002,03	_	VSS0342	SWITCH	2	
8007		MA151K	DIODE	1		5₩6002,03		V330342	SWITCH		
				$\vdash$							
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1.8001,02		VLF0931	WIE .			10001 01	-			П	
	$\vdash$			Н							
	H			Н							
C8002		CG21503-132	ic	1		TP8013,14		VJR0646	TEST POINT	2	
C8003-05		MC10H124M	ic	3		TP8019,20		VJR0646	TEST POINT	2	
28006		STV1601A	ic	1		TP8023		VJR0646	TEST POINT	1	
8007,08	-	74F574SJ	IC	2		TP8300-19		VJR0548	PIN	20	
8009-11	$\vdash$	MC10H124M	IC	3		TP8400-30		VJR0548	PIN	31	
8012		SN75158P	IC	1		TPG8021,22		VJR0646	TEST POINT	2	
8018	$\vdash$	SN74AS74NS	IC	1							
8019		DS9637ACN	IC	1						Ш	
8020		SN74LS244NS	1C	1							
8022		SN74LS157NS	IC	1		VR8001,02		VRV0109B103	V.RESISTOR 10K	2	
8033		STV1602A	IC	1				·		Ш	
8034		MC74HC04AF	ıc	1			_			Ш	
28035-37		MC10H125M	ıc	3			_			$\vdash$	
28038		CG21503-131	IC	1			L	ļ	MISCELLANEOUS	$\vdash$	
8040-42		SN74S1051NS	ıc	3			ļ	VJF0818	HOLDER	2	
8043		мс74нс08АF	IC	1		L	<u> </u>	VJF0961	HOLDER	3	
28045		SN74AS244NS	IC	1			<u> </u>	VSC1381	HEAT SINK	2	
28046-48	_	MC10H1.25M	ıc	3			<u> </u>	VSC1382	HEAT SINK	2	<b></b>
28049		MC74HC573AF	IC	1			<u> </u>		<u> </u>	<del> </del>	ļ <u> </u>
28050	L	MC74HC138AF	IC	1						╁	
28051	_	MC74HC02AF	IC	1						1	
				_			<u> </u>	<del> </del>			<u> </u>
	_	<u> </u>		1		-	<del> -</del>	1 PPDQ 44 E 22	D C BONDS 11/COMPONE	+	
	<u> </u>			-			-	VEP84157A	P.C.BOARD W/COMPONENT AUDIO JACK	$\vdash$	<del></del>
3001	ـــ	VLQ0188KR39N	COIL 0.39UH	1		<u> </u>			WARTA AWAY	H	<del> </del>
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	+-		CONTRACTOR	+-			<del> </del>	<del>                                     </del>			—··
3001	$\vdash$	VJS3375B080	CONNECTOR	1		<del>                                     </del>		<del>                                     </del>			
3002	$\vdash$	VJP3461	CONNECTOR (MALE) 5P	1		<b>——</b>		1		T	<del> </del>
3003	$\vdash$	VJP1232T VJP1230T	CONNECTOR (MALE) 3P	1			<del> </del>			<del>                                     </del>	
3004	+-		CONNECTOR (MALE) SP	1			1		CAPACITORS	Т	
3007	┼	VJP3440B012	- THE COLOR	┿		C4001-18	<del>                                     </del>	ECUM1H103ZFN		18	
	+		<del> </del>	+-		T	†			T	1
	+	<del>                                     </del>		+-	1	<b>—</b>	1			T	I
	+-	-	RESISTORS	+-			1			Τ	
3015-36	+	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	22		J4001,02	T	VJS3417		2	
8079	+-	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		J4003,04	1	VJP3417		2	
8080	+	ERJ3GEYJ102	M. RESISTOR CH 1/16W 10K	1		J4005	1	VJS3417		1	<del></del>
8081	+-	ERJ3GEYJ103	M. RESISTOR CH 1/16W 1K	1		J4006		VJP3417		1	
BOB2-03	+-	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	22		J4007-11	Т	VJS3417		5	
8104,05	+-	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	2		J4012-18	Π	VJP3417		7	
8106,07	+-	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	2	·						
8113	+-	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1	<del></del>						
81 15,16	1	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	2			Γ				
81 21-24	+	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	4		P401	Ι	VJP3440B012	CONNECTOR	1	
8126-32	+	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	7		P402		VJP3440B016	CONNECTOR	1	
81.35	+-	ERJ3GEYJ471	M. RESISTOR CH 1/16W 470	1		P403		VJP3440B006	CONNECTOR	1	<del> </del>
8139	+-	ERJ3GEYJ223	M. RESISTOR CH 1/16W 22K	1		P404	$\Box$	VJP3440B022	CONNECTOR	1	
8140	+-	VRE0034E750	M. RESISTOR CH 1/10W 75	1			$\Gamma$			<u> </u>	
8141	+	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1			$\Gamma$			$oxedsymbol{oxedsymbol{oxedsymbol{\square}}}$	<u> </u>
3142	$^{+}$	ERJ3GEYJ104	M. RESISTOR CH 1/16W 100K	1			oxdot			$\perp$	
3180	$\top$	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1			$oxed{\mathbb{L}}$		RESISTORS	_	
8185-08	十	ERJ3GEYJ560	M. RESISTOR CH 1/16W 56	24		R4001	L	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8209	+	ERJ3GEYJ103		1		R4003	L	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8211	+-	ERJ3GEYJ102		1		R4005		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8300	+	ERJ3GEYJ102		1		R4007	L	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
8302-27	+	ERJ3GEYJ102		26		R4009	oxdot	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	<del></del>
8329-36	+	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	1		R4011	I	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	+
8338-56	+-	ERJ3GEYJ102		19		R4013	I	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
		ERJ3GEYJ102		•		R4015	$\perp$	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	<del></del>
	- 1		,		<del></del>		1	1	L		1
8400-05 8408,09	+	ERJ3GEYJ102	M. RESISTOR CH 1/16W 1K	2	<u>: </u>	R4017	1_	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	·

### VIDEO JACK VEP88099A SERIAL I/O VEP88106A

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Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
R4019		ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1				1		1	
R4021	1	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1			T			†	
R4023	$\vdash$	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		P410	+	VJP3418B040	CONNECTOR	1	<u> </u>
R4025	<del>                                     </del>	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		P411	$\vdash$	VJP3416	CONNECTOR	1	<del>                                     </del>
R4027	┢╌	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		P412	╁	VJP1874T	CONNECTOR	1	<del> </del>
R4029	┢	t e		1		P413	+-	VJP3415		1	<del> </del>
R4029	├	ERJ6GEYOROO ERJ6GEYOROO	<del></del>	1		P413	+-	VJP3415	CONNECTOR	<del>                                     </del>	<u> </u>
	-		<del></del>	-		<b> </b>	$\vdash$	-		⊢	
R4033		ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		<b></b>	⊢	-		╄	
R4035	<u> </u>	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		ļ	-	ļ		┼	
R4037	-	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		Q1	-	2SA1254	TRANSISTOR	1	
R4039		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		Q2	<u> </u>	2SC2188	TRANSISTOR	1	
R4041	<u> </u>	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		Q3	L	2SA1254	TRANSISTOR	1	
R4043		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		Q4		2SC2188	TRANSISTOR	1	
R4045	ļ	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		Q10-20	<u></u>	UN2213	TRANSISTOR-RESISTOR	11	
R4047		ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1			_				
R4049		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	-					<u> </u>	
R4051		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1			<u> </u>			<u> </u>	
R4053		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1					RESISTORS		
R4055		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		R1 , R2		VRE0034E750	M.RESISTOR CH 1/10W 75	2	
	Ĺ			L		R3	Ĺ	ERJ6GEYJ334	M.RESISTOR CH 1/10W 330K	1	
				L		R4	Ĺ	ERJ6GEYJ332	M.RESISTOR CH 1/10W 3.3K	1	
						R5,R6		ERJ6GEYJ470	M.RESISTOR CH 1/10W 47	2	
		VEP88099A	P.C. BOARD W/COMPONENT			R7		ERJ6GEYJ102	M.RESISTOR CH 1/10W 1K	1	
	Ĺ		VIDEO JACK			R8		<del> </del>	M.RESISTOR CH 1/10W 33	1	
	T					R9		1	M.RESISTOR CH 1/10W 330K	1	
						R10		<del> </del>	M.RESISTOR CH 1/10W 3.3K	1	
-	_				= -	R11,12	<del>                                     </del>	<del></del>	M.RESISTOR CH 1/10W 47	2	
	_					R13			M.RESISTOR CH 1/10W 1K	1	
	$\vdash$			_		R14			M.RESISTOR CH 1/10W 33	1	
	-			_		R15,16			M.RESISTOR CH 1/10W 10	2	
	1					R17,18			M.RESISTOR CH 1/10W 47	2	
	$\vdash$		CAPACITORS	_		R19	-	<del> </del>	M.RESISTOR CH 1/10W 1K	1	
C1	-	ECEV1CV470	E. CAPACITOR 16V 47U	1		R20	-		M.RESISTOR CH 1/10W 10K	1	
C2,C3			C. CAPACITOR CH 50V 0.1U	2		R21	$\vdash$	1			
	-			1					M.RESISTOR CH 1/10W 1.5K	1	
C4.	$\vdash$		····	-		R26			M.RESISTOR CH 1/10W 75	1	
C5,C6			C. CAPACITOR CH 50V 0.1U	2	, · · · · · · · · · · · · · · · · ·	R30-51	_		M.RESISTOR CH 1/10W 10K	22	
C7-C9	_	ECUM1H1042FN	C. CAPACITOR CH 50V 0.1U	3		R52-54		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	3	
C10	<u> </u>		C. CAPACITOR CH 50V 0.1U	1			<u> </u>				
C11	-		E. CAPACITOR 16V 47U	1			<u> </u>				
C12	<u> </u>		C.CAPACITOR CH 50V 0.1U	1							
C13	_	ECUM1 E1 O4KBN	C.CAPACITOR 25V 0.1U	1		SW1,W2		VSS0307	SWITCH	2	
C14		ECUM1H15OJCN	C.CAPACITOR CH 50V 15P	1							
C15		ECUMILH39OJCN	C.CAPACITOR CH 50V 39P	1							
C16		ECUM1H104ZFN	C.CAPACITOR CH 50V 0.1U	1		L					
C17		ECEV1CV470	E.CAPACITOR 16V 47U	1			L		MISCELLANEOUS		,
C18		ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1				VMP3968	P.C.BOARD HOLDER ANGLE	1	
C20	Γ	ECEV1CV470	E.CAPACITOR 16V 47U	1							
C21,22		ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	2							
C23-28	_	ECUM1H104ZFN	C.CAPACITOR CH 50V 0.1U	6					,		
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IC1	<del> </del> —	NJM78LO9UA	IC	1	.,,,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-	<b>—</b>	-			H	
102		NJM79L09UA	IC			<del></del>				$\vdash$	
IC3	-	NJM78112UA	IC	1				<del> </del>		Н	
IC4	_	NJM79112UA	IC	1			<u> </u>	<b> </b>		Ш	
IC5	$oldsymbol{oldsymbol{oldsymbol{eta}}}$	EL2044CS	IC	1		L	<u> </u>		CAPACITORS		
106	1	UPD71055GB	IC	1		C1.00	<u> </u>	ECUM1E104KBN		1	
IC12	L	MC74HC04AF	IC	1		C101			E.CAPACITOR 16V 47U	1	
	L			_		C102		1	C.CAPACITOR CH 50V 0.1U	1	
						C103-11	<u> </u>		C.CAPACITOR 25V 0.1U	9	
						C112	Ļ	ECEV1CV100	E.CAPACITOR 16V 10U	1	
J1-J9		VJS3459		9						L	
J11,12		VJP3414A009		2			L			L	
J13	T	VJP3414A015		1			Ĺ				
J14,15	$t^-$	VJP3414A025		2		IC101	Г	STV1389AQ	ıc	1	
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11	+	VLQ0319K390	COIL 39UH	1		J16-19	$\vdash$	VJS3463		4	
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### POWER 1 VEP81067A POWER 1 SUB VEP81070A

#### POWER 2 SUB VEP81072A

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Ker.ito.	-	Part No.	Part Name & Description	PCS	Remarks	Ref.No.	+	Part No.	Part Name & Description	FCS	Velig
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20		VJP3416	CONNECTOR	1			_			₩	
						CN1001	-	JP3117		1	
						CN1101	V	JR0164	PACK PIN	1	
,Q2		2SC2671	TRANSISTOR	2						$\sqcup$	
	$\neg$										
							$\neg$		CAPACITORS	$\Box$	
+						C1008S	v	MZ1798	.CAPACITOR V	1	
			RESISTORS				-			$\Box$	
04 00				2			$\dashv$			$\vdash$	
101,02							$\dashv$			+	<del>                                     </del>
103			M. RESISTOR CH 1/10W 120	1		<u> </u>				+ +	<u> </u>
104,05		ERJ6GEYJ330	M.RESISTOR CH 1/10W 33	2		D1001-04		RC25-04	DIODE	4	<del></del>
.06		ERJ6GEYJ820	M.RESISTOR CH 1/10W 82	1		D1005	I	10XB6OH	DIODE	1	
07,08		VRE0034E750	M.RESISTOR CH 1/10W 75	2		D1010	I	01N60		1	
09		ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		D1020,21	E	RB35-02	DIODE	2	
10,11		ERJ6GEYJ221	M. RESISTOR CH 1/10W 220	2		D1022	1	10004	DIODE	1	
12,13			M. RESISTOR CH 1/10W 10	2		D1023	1	1DQ06	DIODE	1	
14-16			M. RESISTOR CH 1/10W 150	3		D1080,81	$\overline{}$	1DQ04	DIODE	2	
	-		M. RESISTOR CH 1/10W 75	1		D1085,86	-	10004	DIODE	2	· ·
17				1		D1090,91		1DQ04	DIODE	2	<b></b>
18	_		M. RESISTOR CH 1/10W 10K	_		-	$\overline{}$			2	<del> </del>
19,20	L_		M.RESISTOR CH 1/10W 150	2		D1095,96	$\rightarrow$	10004	DIODE	+ +	<del></del>
21			M. RESISTOR CH 1/10W 75	1	· · · · · · · · · · · · · · · · · · ·	D1100		OE1	DIODE	1	ļ
22			M.RESISTOR CH 1/10W 10K	1		D1 101	$\overline{}$	4A3047-M	DIODE	1	<b></b>
23		VRE0034E750	M.RESISTOR CH 1/10W 75	1		D1102		MA151K	DIODE	1	<u> </u>
24	<u> </u>	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		D1103	P	1A151WA	DIODE	1	<u> </u>
						D1104	7	1A151K	DIODE	1	
	Г					D1106	_	4A3075M	DIODE	1	L
	Ι_			-		D1 107	-	1A153	DIODE	1	L
	•	VEP81067A	P.C. BOARD W/COMPONENT			D1108	P	1A3047-M	DIODE	1	
	-		POWER 1							П	
	_	VEP81070A	P.C.BOARD W/COMPONENT		FOR VEP81067A		寸				
	-	VEP81070K			TOK VIZO100711	<del> </del>	$\dashv$			+	
	_		POWER 1 SUB	_	FOR VEP81067A	DZ1020		UD5.1ESB3		1	
		VEP81072A	P.C.BOARD W/COMPONENT		FOR VERSIOUS	12.1020		(DJ. IESDJ		+-1	
			POWER 2 SUB			<u> </u>	- 1		<u> </u>	+	
	_						$\dashv$			+	
	<u> </u>				<u> </u>	<b></b>			<b></b>	$\vdash$	
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	$\Box$									igspace	
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	1					IC1001		1K1110	IC	1	<u> </u>
	T					IC1101,02	7	rla95cn	IC	2	L
	T		CAPACITORS			IC1103	h	JPC339G2	ic	1	
900	1	ECQU2A224MIN	P. CAPACITOR 250V 0.22U	1		IC1104	$\rightarrow$	N4013BS	ıc	1	
009	1	ECQE2A104KF	.CAPACITOR V	1		IC1105	_	JPC4556G2		1	
	$\vdash$		.CAPACITOR V	1		IC1106		TLA31CLP	ıc	1	
010	+-	ECEA2GGE100		1					<del> </del>	+=	<b>—</b>
011	$\vdash$	ECA1CXS100				<del> </del>	$\dashv$			+-+	
012	↓_	ECQV1H105J	.CAPACITOR V	1	<u> </u>	1	$\dashv$			+	<del> </del>
013	ļ	ECQE2A223KF	.CAPACITOR V	1		1774	$\dashv$		<del> </del>	+-	
014-17	↓_	ECOS2EB102E	.CAPACITOR V	4		JP4		VJP1145	<del> </del>	1	<del> </del>
020		ECKD3A331KB	C. CAPACITOR 1KV 330P	1	}	1	- 1				
021	-					<b></b>				1-1	
.022	1.	ECQB1H472JF		1						丗	
	╁	ECQB1H472JF ECA1CXK101F	. CAPACITOR V	1							
	-	<del></del>	.CAPACITOR V .CAPACITOR V	-		Q1001-04		2SC3528	TRANSISTOR	4	
023		ECA1CXK101F ECA1HXS010	.CAPACITOR V	1		Q1001-04 Q1020		2SC3528 2SC3979	TRANSISTOR TRANSISTOR	4	<del></del>
023 024,25		ECA1CXK101F ECA1HXS010 ECA1HXLV470G	.CAPACITOR V .CAPACITOR V	1		12				++	
023 024,25 080		ECA1CXK101F ECA1HXS010 ECA1HXLV470G ECA1VXK470F	.CAPACITOR V .CAPACITOR V .CAPACITOR V	1 2 1		Q1020 Q1021		2SC3979	TRANSISTOR	1	
023 024,25 080 081		ECA1CXK101F ECA1HXS010 ECA1HXLV470G ECA1VXK470F ECA1HXKN010F	.CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V	1 1 2 1		Q1020 Q1021 Q1022		2SC3979 2SD637 2SB644	TRANSISTOR TRANSISTOR TRANSISTOR	1 1 1	
023 024,25 080 081		ECA1CK(101F ECA1HXS010 ECA1HXLV47OG ECA1VXK47OF ECA1HXKN010F ECA1HXKN01OF	.CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V	1 1 2 1 1		Q1020 Q1021 Q1022 Q1080		2SC3979 2SD637 2SB644 2SA1096	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 1	
023 024,25 080 081 086		ECA1CKIO1 F ECA1HXSO10 ECA1HXLV47OG ECA1VXK47OF ECA1HXKNO1OF ECA1HXKNO1OF ECA1HXKNO1OF ECA1VXK47OF	.CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V	1 2 1 1 1 1		Q1020 Q1021 Q1022 Q1080 Q1085		2SC3979 2SD637 2SB644 2SA1096 2SA1096	TRANSI STOR TRANSI STOR TRANSI STOR TRANSI STOR TRANSI STOR	1 1 1 1	
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023 024,25 080 081 086 090		ECA1CKIO1 F ECA1HXSO10 ECA1HXLV47OG ECA1VXK47OF ECA1HXKNO1OF ECA1HXKNO1OF ECA1HXKNO1OF ECA1VXK47OF	.CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V	1 1 2 1 1 1 1 1		Q1020 Q1021 Q1022 Q1080 Q1085 Q1090 Q1095		2SC3979 2SD637 2SB644 2SA1096 2SA1096 2SA1096 2SA1096	TRANSI STOR TRANSI STOR TRANSI STOR TRANSI STOR TRANSI STOR TRANSI STOR TRANSI STOR TRANSI STOR	1 1 1 1 1 1	
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1023 1024,25 1080 1081 1086 1090 1091 1096 1102 1103 1104 1105 11106 11107		ECAICKK101 F ECAIHXS010 ECAIHXS010 ECAIHXKV470F ECAIHXKN010F ECAIHXKN010F ECAIHXKN010F ECAIHXKN010F ECAIHXKN010F ECAIHXKN010F ECAIHXKN010F ECMIHI03ZFN ECEVICV470 ECUMIH104ZFN ECEVICV100 ECUMIH103ZFN ECEVICV100 ECUMIH103ZFN ECEVICV100 ECUMIH103ZFN ECEVICV100 ECUMIH103ZFN ECEVICV100	.CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR CH 50V 0.01U E.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.01U E.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.22U G.CAPACITOR CH 50V 1000P E.CAPACITOR CH 50V 1000P	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		01020 01021 01022 01080 01085 01095 01101 01103 01104 01105 01106 01107 01110,11 01112,13		2SC3979 2SD637 2SB644 2SA1096 2SA1096 2SA1096 UN2113 UN2113 UN2113 2SB710-R 2SD602-R UN2213 2SD602-R UN2213	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR-RESISTOR TRANSISTOR CHIP TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR CHIP	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(R)
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023 024,25 086 081 086 090 1090 1096 1102 1103 1104 1105 1106 11107 11108 11111		ECAICKK101 F ECAILKK101 F ECAILKK10470G ECAILKK10470G ECAILKK1010F ECAILKK1010F ECAILKK1010F ECAILKK1010F ECAILKK1010F ECAILKK1010F ECAILKK1010F ECMIIH1032FN ECEVICV470 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN	.CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR CH 50V 0.01U E.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.01U E.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.22U G.CAPACITOR CH 50V 1000P E.CAPACITOR CH 50V 1000P	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		01020 01021 01022 01080 01085 01095 01101 01103 01104 01105 01106 01107 01110,11 01112,13		2SC3979 2SD637 2SB644 2SA1096 2SA1096 2SA1096 UN2113 UN2113 UN2113 2SB710-R 2SD602-R UN2213 2SD602-R UN2213	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR-RESISTOR TRANSISTOR CHIP TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR-RESISTOR TRANSISTOR CHIP TRANSISTOR-RESISTOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(R)
023 024,25 080 081 086 090 091 102 1103 1104 1105 1106 1107 1108 11111 11113 11114		ECAICKK101 F ECAILKK101 F ECAILKK10470G ECAILKK10470G ECAILKK1010F ECAILKK1010F ECAILKK1010F ECAILKK1010F ECAILKK1010F ECAILKK1010F ECAILKK1010F ECMIIH1032FN ECEVICV470 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN ECEVICV100 ECMIIH1032FN	.CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR V .CAPACITOR CH 50V .CA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		01020 01021 01022 01080 01085 01095 01101 01103 01104 01105 01106 01107 01110,11 01112,13		2SC3979 2SD637 2SB644 2SA1096 2SA1096 2SA1096 UN2113 UN2113 UN2113 2SB710-R 2SD602-R UN2213 2SD602-R UN2213	TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR-RESISTOR TRANSISTOR CHIP TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR CHIP	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(R)

### POWER 2 VEP81068A

Dec.   Proc   No.   Proc   No.   Proc   No.   Proc   No.   Proc   No.	. • • • • • • • • • • • • • • • • • • •	Z VEPOIU									
Decompose   March				i						T	
DECOMON   PRINCE PLANE   1, PRINCE PLANE   1   1   1, 1000   1,	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
	R1002-04	VRE0086	.RESISTOR W	3		T1080	T	VLT0638	TRANSFORMER	1	
MINISTER   MINISTER	R1005	ERDS1TJ101	C.RESISTOR 1/2W 100	1		T1085	T	VLT0638	TRANSFORMER		
MARCHANIST   MARCHESTER   1/4   100   1	R1006	ERG3SJ101	· · · · · · · · · · · · · · · · · · ·	1		1 }	1			<del>-</del>	
MARCHAND   MARCHAND			<del></del>	+		<del> </del>	+			-	+
March   Marc			<del></del>	<del></del>	<del> </del>	11095	+	VL10636	TRANSPORMER	+-	<del></del>
MARCH   MARC			<del>                                     </del>	-			╁—	-		<del> </del>	<del> </del>
MARCH   MARC		ERG2SJ101		•			↓_	ļ		↓_	
MACHESTER   MACH	R1023	ERDS2TJ2R2	C.RESISTOR 1/4W 2.2	1		lL		ļ.,,		<u> </u>	
MARCH   MARC	R1024,25	ERDS2TJ101	C.RESISTOR 1/4W 100	2		TP1001,02	<u>i</u>	VJR0646	TEST POINT	2	
MINISTER   MINISTER	R1026,27	ERDS2TJ102	C.RESISTOR 1/4W 1K	2			Τ			П	
MINISTER   MINISTER	R1028	ERDS2TJ101	C.RESISTOR 1/4W 100	1			T			$\top$	
MARCH   MARC			<del> </del>	<del></del>			1			†	
MARCH   MARC		<del> </del>			·		1		MICCELIANDONIC	+	<del> </del>
MINISTER   MINISTER   1, AND   10   1		<del></del>				<b> </b>	+			┰	
MINOPALES   MARCHANNE   MARC						<del> </del>	┿	<del> </del>	<del>                                     </del>	-	
MINISTREEL   MIN			<del> </del>	-		ļ	╄	<del></del>	<del></del>		<del>*************************************</del>
MINOR   MINORATE   MINORATE   MINORATE   1	R1086	ERX1SJ5R1	M.RESISTOR 1W 5.1	1			_	VMP3084	P.C.BOARD HOLDER ANGLE	1	
MINORAL   MARCHETTER   19   5.1   1	R1087	ERDS1TJ100	C.RESISTOR 1/2W 10	1			L	VMX2276	SPACER	1	
MINISTREEN   1985   MINISTREEN   1748   10   1	R1090	ERDS2TJ101	C.RESISTOR 1/4W 100	1		1	İ	VMZ2095	BARRIER	1	
MINISTREEN   1985   MINISTREEN   1748   10   1	R1091	ERX1SJ5R1	M.RESISTOR 1W 5.1	1			Г	VMZ2100	BARRIER	1	
MINOSESTRIAN   C. RESISTRE   1 M   1		ERDS1TJ100	C.RESISTOR 1/2W 10	1						1	
MINOR   DECISION   M. RESISTENCE   J. M.   D.   1			<del>                                     </del>	_				<del>                                     </del>		+	<del></del>
MINISTER   MINISTER   CAMPA   MINISTER   CAMPA   MINISTER   CAMPA   MINISTER   CAMPA   MINISTER   CAMPA   MINISTER   CAMPA   MINISTER   CAMPA   MINISTER   CAMPA   MINISTER   CAMPA   MINISTER   MIN						<b> </b>	<del> </del>	<del></del>			<del> </del>
MINISTREES   C. MINISTREE   C. MIN				-			+		†==	+	<del> </del>
MINION				_		<b> </b>		t			<del></del>
MILTON   MACRIGATION   MACRISTRO (II 1/10M   10K   1		<del></del>	<del></del>	-		<u> </u>	<b> </b>	+		_	<del> </del>
### ### ### ### ### ### ### ### ### ##		ERJ6GEYJ472	<del></del>			L	_	XYN3+P6S	SCREW	1	ļ
## ## ## ## ## ## ## ## ## ## ## ## ##	R1102	ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1		L					
NATION   NATIONAL	R1103	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1			$L^{-}$				
NATION   NATIONAL		ERJ6GEYJ181	M. RESISTOR CH 1/10W 180	1				l			
NAME		-		-		<del></del>	1			T	
MINOR   MANAGEMENT   MANAGEME		<del></del>		-		<b> </b>	†	<del> </del>		+	
MAINGENEYLOS   M. RESISTENCE IN 1/100   100   1			· · · · · · · · · · · · · · · · · · ·	_		<b></b>	-	UED010605	D C BOARD 1/Colored	+-	<del></del>
Nation   National Part   Nat						<b></b>	╽┛	AELGTOPRY		+-	<del></del>
BILLE   BRI-SECRYLICS   M. RESISTOR OF 1/10M   19K   1			· · · · · · · · · · · · · · · · · · ·	_			⊢		POWER 2	<u> </u>	
No.   No.	R1110	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100								
RELIGION   RELIGION   RESISTOR CH 1/10W   20X   1	R1115	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1							
National   Residency   Resistance   Cal   1/10w   12w   1	R1118	ERJ6GEYJ153	M.RESISTOR CH 1/10W 15K	1		İ				1	
BILI22   BUJGGRY1124   R.BESISTOR CH 1/10W 12K 1	R1119	ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1							
BILI22   BUJGGRY1124   R.BESISTOR CH 1/10W 12K 1				1				<del></del>		1	
NAME   NAME		<del></del>		_						$\vdash$	
BIL133				_		<b> </b>		<u></u>		$\vdash$	
Name				$\overline{}$		<u> </u>	$\vdash$	ļ			<del></del>
R1126   R1166PX1223   R. RESISTER CH 1/10W   22K   1										-	
R1157-29   RIJGGRY10473   R.RESISTOR CH 1/10W 270   1   C1040   ECRAIVEGIG2   C.APACITOR   V   1   RIL130   BIJGGRY1021   R.RESISTOR CH 1/10W 5.6K   1   C1042   ECRAIVEGIG2   C.APACITOR   V   1   RIL132   RESISTOR CH 1/10W 4.3K   1   C1065-53   ECRAIREGIG2   C.APACITOR   V   4   RIL133   RIJGGRY1033   R.RESISTOR CH 1/10W 13K   1   C1065-65   ECRAIREGIG2   C.APACITOR   V   4   RIL133   RIJGGRY1033   R.RESISTOR CH 1/10W 13K   1   C1066-63   ECRAIREGIG2   C.APACITOR   V   4   RIL135   BIJGGRY1033   R.RESISTOR CH 1/10W 300   1   C1066-63   ECRAIREGIG2   E.APACITOR   16V 2200U   4   RIL135   BIJGGRY1033   R.RESISTOR CH 1/10W 300   1   C1066-63   ECRAIREGIG2   E.APACITOR   16V 2200U   1   RIL136   BIJGGRY103   R.RESISTOR CH 1/10W 5.1K   1   C1070   ECRAIAGRIG3   E.APACITOR   10V 1000U   1   RIL136   BIJGGRY103   R.RESISTOR CH 1/10W 5.1K   1   C1071   ECRAIAGRY22   E.APACITOR   10V 2200U   1   RIL136   BIJGGRY103   R.RESISTOR CH 1/10W 5.1K   1   C1073   ECAIAF2222   E.APACITOR   10V 2200U   1   RIL144   BIJGGRY103   R.RESISTOR CH 1/10W 10X   1   C1073   ECAIAF2222   E.APACITOR   10V 200U   1   RIL144   SIJGGRY103   R.RESISTOR CH 1/10W   2.2K   2   C1101, 02   ECRAIAF2222   E.APACITOR   10V 200U   1   RIL147   BIJGGRY103   R.RESISTOR CH 1/10W   2.2K   2   C1101, 02   ECRAIAF2222   E.APACITOR   V   2   RIL147   BIJGGRY103   R.RESISTOR CH 1/10W   2.2K   1   C1102S   ECRAIAF2222   E.APACITOR   V   2   RIL147   BIJGGRY103   R.RESISTOR CH 1/10W   10K   1   C1102S   ECRAIAF2222   E.APACITOR   V   2   RIL147   BIJGGRY103   R.RESISTOR CH 1/10W   10K   1   C1102S   ECRAIAF222   E.APACITOR   V   2   RIL147   BIJGGRY103   R.RESISTOR CH 1/10W   10K   1   C1102S   ECRAIAF222   E.APACITOR   V   2   RIL147   BIJGGRY103   R.RESISTOR CH 1/10W   10K   1   C1102S   ECRAIAF222   E.APACITOR   V   1   RIL147   BIJGGRY103   R.RESISTOR CH 1/10W   10K   1   C1102S   ECRAIAF222   E.APACITOR   V   1   RIL147   BIJGGRY103   R.RESISTOR CH 1/10W   10K   1   C1102S   ECRAIAF223   R.RESISTOR CH 1/10W   10K   1   C1102S   ECRAIAF223   R.RESISTOR CH				-			-				ļ
R1130	R1126	ERJ6GEYJ223	M.RESISTOR CH 1/10W 22K	$\rightarrow$			ш	ECQF6222KZ	P.CAPACITOR 630V 2200P		<del> </del>
R1131   NREDO348562   M. RESISTOR CH 1/10W   5.6K   1	R1127-29	ERJ6GEYJ473	M.RESISTOR CH 1/10W 47K	3		C1040		ECEA1VNX102	.CAPACITOR V	1	
R1132   NRB0034B432   M. RESISTOR CH 1/10W 4.3K   1   C1050-53   ECRA12B0102   CAPACITOR   V   4   R1133   BRJ66CKV1303   RESISTOR   W   1   C1060-63   ECRA12B0102   CAPACITOR   100V 470P   1   R1135   EAJ66CKV1303   R. RESISTOR CH 1/10W 13X   1   C1060-63   ECRA12B0103   E. CAPACITOR   15V 2200U   4   R1135   BRJ66CKV103   M. RESISTOR CH 1/10W 13X   1   C1070   ECRA1AGE103   E. CAPACITOR   10V 10000U   1   R1146   37   BRJ66CKV103   M. RESISTOR CH 1/10W 10K   1   C1071   ECA1AF2222   E. CAPACITOR   10V 10000U   1   R1142   BRJ66CKV103   M. RESISTOR CH 1/10W 13X   1   C1073   ECA1AF2222   E. CAPACITOR   10V 2200U   1   R1143   BRJ66CKV103   M. RESISTOR CH 1/10W 330   1   C1073   ECA1AF2222   E. CAPACITOR   10V 2200U   1   R1143   BRJ66CKV103   M. RESISTOR CH 1/10W 330   1   C1076   ECQP110212   P. CAPACITOR   10V 2200U   1   R1144   SRJ66CKV103   M. RESISTOR CH 1/10W 10X   1   C1073   ECA1AF2222   E. CAPACITOR   10V 2200U   1   R1144   BRJ66CKV103   M. RESISTOR CH 1/10W 10X   1   C1076   ECQP1255KF   CAPACITOR   V   2   C1077   ECQC2155KF   CAPACITOR   V   2   C1077   ECQC2155KF   CAPACITOR   V   1   C1078   ERJ66CKV103   M. RESISTOR CH 1/10W 10X   1   C1078   ECQC2155KF   CAPACITOR   V   1   R1148   ERJ66CKV101   M. RESISTOR CH 1/10W 20X   1   C1102S   VM22155   CAPACITOR   V   1   R1154   ERJ66CKV101   M. RESISTOR CH 1/10W 3.9K   1   C1102S   VM22155   CAPACITOR   V   1   R1155   ERJ66CKV102   M. RESISTOR CH 1/10W 10X   1   D1040   D81CA20   D10DE   1   R1156   ERJ66CKV102   M. RESISTOR CH 1/10W 10X   1   D1040   D81CA20   D10DE   1   R1156   ERJ66CKV102   M. RESISTOR CH 1/10W 10X   1   D1050   D81CA20   D10DE   1   R1156   ERJ66CKV103   M. RESISTOR CH 1/10W 10X   1   D1050   D81CA20   D10DE   1   R1165   ERJ66CKV103   M. RESISTOR CH 1/10W 10X   1   D1050   D81CA20   D10DE   1   R1165   ERJ66CKV103   M. RESISTOR CH 1/10W 10X   1   D1050   D81CA20   D10DE   1   R1165   ERJ66CKV103   M. RESISTOR CH 1/10W 10X   1   D1050   D1050   D100E   1   R1165   ERJ66CKV103   M. RESISTOR CH 1/10W 10X   1   D1050   D1050	R1130	ERJ6GEYJ221	M.RESISTOR CH 1/10W 220	1		C1042		ECEA1VNX102	.CAPACITOR V	1	
R1133   R216GEX1303   RESISTOR	R1131	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	1		C1043		ECQE1103KF	.CAPACITOR V	1	
R1134	R1132	VRE0034E432	M.RESISTOR CH 1/10W 4.3K	1		C1050-53		ECEA1ENX102	.CAPACITOR V	4	•
R1134				1		C1054		ECOP1471JZ	P.CAPACITOR 100V 470P	1	
R1135				_				<del></del>		_	
R1136, 37				-			-	·	· · · · · · · · · · · · · · · · · · ·		
R1130 VREDOSAES12 M. RESISTOR CH 1/10W 5.1K 1 C1072 ECAIAF2472 E. CAPACITOR 10V 4700U 1 R1142 ER16GEVJ103 M. RESISTOR CH 1/10W 10K 1 C1073 ECAIAF2222 E. CAPACITOR 10V 2200U 1 R1143 ERJ6GEVJ331 M. RESISTOR CH 1/10W 330 1 C1076 ECQF1102JZ P. CAPACITOR 10V 2200U 1 R1144, 45 ERJ6GEVJ222 M. RESISTOR CH 1/10W 10K 1 C1101.02 ECQE2155KF . CAPACITOR V 2 R1147 ERJ6GEVJ103 M. RESISTOR CH 1/10W 10K 1 C1101.02 ECQE2155KF . CAPACITOR V 1 R1148 ERJ6GEVJ103 M. RESISTOR CH 1/10W 10V 1 C1101.02 ECQE2155KF . CAPACITOR V 1 C1101.02 ECQE2155KF . CAPACITOR V 1 ERJ149 ERJ6GEVJ103 M. RESISTOR CH 1/10W 10V 1 ERJ150 ERJ6GEVJ103 M. RESISTO		ERJ6GEYJ331		_			-	ECEATAGETUS		1	<del></del>
R1142				$\overline{}$		-	<u> </u>		<del></del>	1	ļ
R1143						<del></del>	_			_	
R1144, 45	R1142	ERJ6GEYJ103	M.RESISTOR CH 1/10W 10K	1		C1073		ECA1AFZ222	E.CAPACITOR 10V 2200U	1	
R1144, 45	R1143	ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1		C1076		ECQP1102JZ	P.CAPACITOR 100V 1000P	1	
R1147 ERJ6GEYJ103 M. RESISTOR CH 1/10M 10K 1 C1101S VMZ2155 .CAPACITOR V 1 R1148 ERJ6GEYJ223 M. RESISTOR CH 1/10M 22K 1 C1102S VMZ2155 .CAPACITOR V 1 R1149 ERJ6GEYJ301 M. RESISTOR CH 1/10M 10O 1 ERJ6GEYJ302 M. RESISTOR CH 1/10M 10K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 10K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 10K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 10O 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 1K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 1K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 1K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 10K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 10K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 10K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 10K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 10K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 12K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 12K 1 ERJ6GEYJ103 M. RESISTOR CH 1/10M 10K 1 ERJ6GEYJ10M 10M 10M 1 ERJ6GEYJ10M 10M 10M 1 ERJ6GEYJ10M 10M 10M 1 ERJ6GEYJ10M 10M 10M 1 ERJ6GEYJ10M 10M 10M 1 ERJ6GEYJ10M 10M 10M 1 ERJ6GEYJ10M 10M 10M 1 ERJ6GEYJ10M 10M 10M 1 E				-		C1101,02		ECQE2155KF	.CAPACITOR V	2	
R1148							-			_	
R1149 ERJ6GEYJ101 M. RESISTOR CH 1/10W 10O 1 R1150 SRJ6GEYJ392 M. RESISTOR CH 1/10W 3.9K 1 R1154 BRJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 R1155 BRJ6GEYJ101 M. RESISTOR CH 1/10W 10C 1 R1157 SRJ6GEYJ102 M. RESISTOR CH 1/10W 10K 1 R1158 BRJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 D1040 D8LCA20 D10DE 1 R1159 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 D1050 D8LCA20 D10DE 1 R1159 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 D1050 D8LCA20 D10DE 1 R1160 BRJ6GEYJ123 M. RESISTOR CH 1/10W 10K 1 D1051 D8LCA20R D10DE 1 R1161 BRJ6GEYJ123 M. RESISTOR CH 1/10W 12K 1 D1052 MAJ54MK D10DE 1 R1162 ERJ6GEYJ103 M. RESISTOR CH 1/10W 12K 1 D1060 D10SC6MR D10DE 1 R1163 BRJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 D1061 D10SC6MR D10DE 1 R1163 BRJ6GEYJ102 M. RESISTOR CH 1/10W 11K 1 D1070 D30SC4M D10DE 1 EXT100 VSY1033 RELAY 1 D1071 D10SC6MR D10DE 1 EXT100 VSY1033 RELAY 1 D1071 D10SC6MR D10DE 1 EXT100 VSY1033 RELAY 1 D1071 D10SC6MR D10DE 1				$\overline{}$			<del>                                     </del>			_	
R1150 ERJ6GEYJ193 M. RESISTOR CH 1/10W 3.9K 1 R1154 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 R1155 ERJ6GEYJ101 M. RESISTOR CH 1/10W 10O 1 R1157 ERJ6GEYJ102 M. RESISTOR CH 1/10W 10K 1 R1158 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 R1159 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 R1159 ERJ6GEYJ103 M. RESISTOR CH 1/10W 820 1 R1150 ERJ6GEYJ102 M. RESISTOR CH 1/10W 1.5K 1 D1051 D8LCA20 D10DE 1 R1160 ERJ6GEYJ152 M. RESISTOR CH 1/10W 1.5K 1 D1051 D8LCA20R D10DE 1 R1161 ERJ6GEYJ153 M. RESISTOR CH 1/10W 1.5K 1 D1052 MA15-4MK D10DE 1 R1162 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 D1060 D10SCSM D10DE 1 R1163 ERJ6GEYJ103 M. RESISTOR CH 1/10W 10K 1 D1070 D30SCMM D10DE 1 R1163 ERJ6GEYJ102 M. RESISTOR CH 1/10W 1 K 1 D1070 D30SCMM D10DE 1 RY1100 VSY1033 REIAY 1 EXY1100 VSY1033 REIAY 1 D21050 RD2. 4ESB2 1  D21060 RD2. 4ESB2 1				_			1			+-	
R1154 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R1155 ERJ6GEYJ102 M.RESISTOR CH 1/10W 1K 1 R1157 ERJ6GEYJ102 M.RESISTOR CH 1/10W 1K 1 R1158 ERJ6GEYJ103 M.RESISTOR CH 1/10W 1K 1 R1159 ERJ6GEYJ1821 M.RESISTOR CH 1/10W 820 1 R1160 ERJ6GEYJ152 M.RESISTOR CH 1/10W 1ZK 1 R1161 ERJ6GEYJ152 M.RESISTOR CH 1/10W 1ZK 1 R1162 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R1163 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R1164 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R1165 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R1166 R1166 D10SC6MR D10DE 1 R1167 D10SC6MR D10DE 1 R1168 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R1169 D10SC6MR D10DE 1 R1160 D10SC6MR D10DE 1 R1161 D10SC6MR D10DE 1 R1162 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 R1163 ERJ6GEYJ103 M.RESISTOR CH 1/10W 1 T D10SC6MR D10DE 1 R1164 D10SC6MR D10DE 1 R1165 D10SC6MR D10DE 1 R1166 D10SC6MR D10DE 1 R1167 D10SC6MR D10DE 1 RY1100 VSY1033 RELAY 1 RY1101 VSQ0796 1 D10SC6MR D10DE 1 D10SC6MR D10DE 1				$\overline{}$		<u> </u>	-			┼	
R1155 ERJ6GEYJ101 M.RESISTOR CH 1/10W 1K 1 D1030 D8LC4O DIODE 1 D1040 D8LCA2O DIODE 1 D1040 D8LCA2O DIODE 1 D1050 D8LCA2O DIODE 1 D1050 D8LCA2O DIODE 1 D1050 D8LCA2O DIODE 1 D1050 D8LCA2O DIODE 1 D1050 D8LCA2O DIODE 1 D1051 D8LCA2OR DIODE 1 D1051 D8LCA2OR DIODE 1 D1051 D8LCA2OR DIODE 1 D1051 D8LCA2OR DIODE 1 D1051 D8LCA2OR DIODE 1 D1052 MA154WK DIODE 1 D1052 MA154WK DIODE 1 D1052 MA154WK DIODE 1 D1052 MA154WK DIODE 1 D1052 MA154WK DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050 D1050C6M DIODE 1 D1050C6MR DIODE 1 D1050 D1050C6MR DIODE 1 D1050C6MR D1050C6MR D1050C6MR D1050C6MR D1050C6MR D1050C6MR D1050C6MR D1050C6MR D1050C6MR D1050C6MR D10						<u> </u>	$\vdash$	ļ		-	
R1157   ERJ6GEYJ102   M. RESISTOR CH 1/10W   1K   1   D1040   D8LCA20   D10DE   1   D1050   D8LCA20   D10DE   1   D1050   D8LCA20   D10DE   1   D1050   D8LCA20   D10DE   1   D1050   D8LCA20   D10DE   1   D1050   D8LCA20   D10DE   1   D1050   D8LCA20   D10DE   1   D1050   D8LCA20   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D8LCA20R   D10DE   1   D1050   D				-		<u></u>	$\vdash$			_	
R1158   ERJ6GEYJ103   M. RESISTOR CH 1/10W 10K 1   D1050   D8LCA20   D10DE   1   D1051   D8LCA20R   D10DE   1   D1051   D8LCA20R   D10DE   1   D1051   D8LCA20R   D10DE   1   D1051   D8LCA20R   D10DE   1   D1052   MA154MK   D10DE   D10DE   D1052   D	R1155	ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	_1		D1030		DBLC40	DIODE	1	
R1158	R1157	ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	1		D1040	L	D8LCA20	DIODE	1	L
R1159 ERJ6GEYJ821 M.RESISTOR CH 1/10W 820 1 D1051 DBLCA2OR DIODE 1 R1160 ERJ6GEYJ152 M.RESISTOR CH 1/10W 1.5K 1 D1052 MA154WK DIODE 1 R1161 ERJ6GEYJ123 M.RESISTOR CH 1/10W 12K 1 D1060 D10SC6M DIODE 1 R1162 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 D1061 D10SC6MR DIODE 1 R1163 ERJ6GEYJ102 M.RESISTOR CH 1/10W 1K 1 D1070 D30SC4M DIODE 1 R1160 USY1033 RELAY 1 D1071 D10SC6MR DIODE 1 RY1101 USY0796 1 D21050 RD2.4ESB2 1 RY1101 USY0796 1 D21050 RD2.4ESB2 1				1		D1050		DBLCA20	DIODE	1	
R1160 ERJ6GEYJ152 M.RESISTOR CH 1/10W 1.5K 1 D1052 MA154WK DIODE 1 R1161 ERJ6GEYJ123 M.RESISTOR CH 1/10W 12K 1 D1060 D10SC6M DIODE 1 R1162 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 D1061 D10SC6MR DIODE 1 R1163 ERJ6GEYJ102 M.RESISTOR CH 1/10W 1K 1 D1070 D30SC4M DIODE 1 R1160 VSY1033 RELAY 1 D21050 RD2.4ESB2 1 RY1101 VSQ0796 1 D21050 RD2.4ESB2 1				-				<b></b>		-	
R1161 ERJ6GEYJ123 M.RESISTOR CH 1/10W 12K 1 D1060 D10SC6M D10DE 1 R1162 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 D1061 D10SC6MR D10DE 1 R1163 ERJ6GEYJ102 M.RESISTOR CH 1/10W 1K 1 D1070 D30SC4M D10DE 1 D1071 D1070 D30SC4M D10DE 1 RY1100 VSY1033 RELAY 1 D21050 RD2.4ESB2 1 RY1101 VSQ0796 1 D21050 RD2.4ESB2 1				-			+	<del></del>		-	<del>                                     </del>
R1162 ERJ6GEYJ103 M.RESISTOR CH 1/10W 10K 1 D1061 D10SC6MR D10DE 1 R1163 ERJ6GEYJ102 M.RESISTOR CH 1/10W 1K 1 D1070 D3OSC4M D10DE 1 D1071 D10SC6MR D10DE 1 RY1100 VSY1033 RELAY 1 RY1101 VSQ0796 1 D21050 RD2.4ESB2 1 RY1101 D10SC6MR D10DE 1 D21050 RD2.4ESB2 1				_	<del>-</del>		+	<del></del>		+	<del></del>
R1163 ERJ6GEYJ102 M.RESISTOR CH 1/10W 1K 1 D1070 D30SC4M D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D108C6MR D10DE 1 D108C6MR D10DE 1 D108C6MR D10DE 1 D108C6MR D10DE 1 D108C6MR D10DE 1 D108C6MR D10DE 1 D108C6MR D10DE 1 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D1071 D108C6MR D10DE 1 D108C6MR D10BE 1 D108C6MR D108C6MR D108C6MR D108C6MR D108C6MR				_						+	<del> </del>
D1071   D10SC6MR   D10DE   1				-						+	
RY1100	R1163	ERJ6GEYJ102	M. RESISTOR CH 1/10W 1K	1		D1070	<u> </u>	D3OSC4M	DIODE	1	
RY1101 VSQ0796 1 DZ1050 RDZ.4ESB2 1 DZ1060 RDZ.4ESB2 1 DZ1060 RDZ.4ESB2 1				L		D1071		D10SC6MR	DIODE	1	
RY1101 VSQ0796 1 DZ1050 RDZ.4ESB2 1 DZ1060 RDZ.4ESB2 1 DZ1060 RDZ.4ESB2 1											
RY1101 VSQ0796 1 DZ1050 RDZ.4ESB2 1 DZ1060 RDZ.4ESB2 1 DZ1060 RDZ.4ESB2 1										1	
RY1101 VSQ0796 1 DZ1050 RDZ.4ESB2 1 DZ1060 RDZ.4ESB2 1 DZ1060 RDZ.4ESB2 1	mm 100	1000	OPI AV	٠,		<b></b>	<del>                                     </del>	<del> </del>	<del>                                     </del>	+	<del></del>
DZ1060 RD2.4ESB2 1			POLICE TO SERVICE TO S		<u> </u>	D21050	+	DD2 APOD2	<b> </b>	+-	<del> </del>
	RY1101	VSQ0796	ļ · · · · · · · · · · · · · · · · · ·	1			+	<del></del>		+	
T1020 VLT0709 1			L	Ь.	L	021060	<b>-</b>	RD2.4ESB2		1	<del></del>
T1020 VLT0709 1			1				_	1			L
T1020 VLT0709 1				L		L	L				
	T1020	VLT0709		1			L			L	
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### POWER 3 VEP81069A AUTO OFF LED VEP80792A

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Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
P5	_	/JP1145		1						<u> </u>	
P6		/JP2824A005		1						_	ļ
	_ļ			<u> </u>					MISCELLANEOUS	ļ.,	
	_							VMP3083	P.C.BOARD HOLDER ANGLE	10	<del></del>
	-			<del> </del>				VMZ2104	BARRIER	1	<del></del>
1030			COIL COIL	1		<b></b>		VSC3822	HEAT SINK SCREW	13	
1040	-+		TRANSFORMER	1		<b> </b>		XYN3+F6S	SCREW	13	
1042	_		COIL H	1			-			┼	<del> </del>
1050	$\rightarrow$		COIL H	2			-				<del></del>
1051,52			COIL H	2				<u> </u>		1	
1062,63	$\rightarrow$		COIL "	1				<del> </del>		1	
1070	_		ΦIL .	1				VEP81069A	P.C.BOARD W/COMPONENT	1	
1072			ΦIL ΦIL	1			-		POWER 3	1	
1073	-+		COIL H	1			$\vdash$				
10,5	-			F							
	7					<u> </u>					
	_										
1034	7	2SB642	TRANSISTOR	1						L	
1037	$\rightarrow$		TRANSISTOR	1							
1044	-+		TRANSISTOR	1							
1050			TRANSISTOR	1					CAPACITORS		
1054		2SB642	TRANSISTOR	1		C1001,02		ECQU2A224MN	P.CAPACITOR 250V 0.22U	2	<del>+</del>
1057		2SD637	TRANSISTOR	1		C1003,04		ECKONS222ME	.CAPACITOR V	2	<del></del>
1060		2SD1277A	TRANSISTOR	1		C1006,07	L_	ECIONS471MB	.CAPACITOR V	2	4
1064	J	2SB642	TRANSISTOR	1		<u> </u>	_			_	
1067		2SD637	TRANSISTOR	1			_			┵—	<u> </u>
1077		2SD637	TRANSISTOR	1			<b> </b>	ļ	ļ	+	
	$\Box$			ļ		CS1001,02	$\vdash$	VMZ1798		2	<del></del>
	_			1_		CS1003,04		VM20965		2	<del></del>
				┞-		CS1006,07	<u> </u>	VM20965		2	<u> </u>
	_		RESISTORS	<u> </u>		<u></u>		· · · · ·		+-	<del> </del>
1031,32	_		M. RESISTOR 2W 22	2		<u> </u>	<u> </u>			+	<del> </del>
1034		ERX2SZJR12	.RESISTOR W	1			-			+-	<del>                                       </del>
1035,36	_	ERDS2TJ101	C.RESISTOR 1/4W 100	2		1.1001	-	VLQ0499	COIL	1	·
1037	_	ERX2SZJR12	.RESISTOR W	1		<b></b>	├	ļ		+	<del> </del>
1038	_	ERDS2TJ101	C.RESISTOR 1/4W 100	1			┢	<del>                                     </del>		+	<del> </del>
1041	_	ERDS2TJ223	C.RESISTOR 1/4W 22K	1		1002 V	⊢	1.00500		1	<del>                                     </del>
1042	$\overline{}$		C.RESISTOR 1/4W 2.2K	1		1002 V	$\vdash$	LQ0500		┿	<del></del>
1043	-		M.RESISTOR 3W 220 M.RESISTOR 3W 0.10	1		<b>—</b>	├	<del> </del>		+	
1044			C.RESISTOR 1/4W 100	2			┢			+	<del>                                     </del>
1045,46	_	ERDS2TJ101 ERDS2TJ562	C.RESISTOR 1/4W 5.6K	1		S1001 V	<del> </del>	MZ1799		1	
1050	-		M. RESISTOR 2W 4.7	1		S1002 V	-	MZ1810		1	
1052		ERQ12HJ100	.RESISTOR W	1			-			1	
1054	_	ERX3SZJR10	M. RESISTOR 3W 0.10	1						1	
1055,56	_	ERDS2TJ101	C.RESISTOR 1/4W 100	2							
1057		ERX3SZJR15	.RESISTOR W	1					RESISTORS		
1058,59		ERDS2TJ101	C.RESISTOR 1/4W 100	2		R1001		ERC12AGM334	S.RESISTOR 1/2W 330K	1	
1060	_		C.RESISTOR 1/4W 2.7K	1				1		厂	
1061	_	ERX2SJ2R4	.RESISTOR W	1						$\perp$	<u> </u>
1062	_	ERX2SJR47	.RESISTOR W	1			L			_	ļ
1064	_	ERX3SZJR10	M.RESISTOR 3W 0.10	1			ļ			<del> </del>	<b></b>
1065,66		erds2tj101	C.RESISTOR 1/4W 100	2			<del></del>			4-	<del></del>
1067		ERX3SZJR15	.RESISTOR W	1		L		VEP80792A	P.C.BOARD W/COMPONENT	+	<del> </del>
1068,69	_	ERDS2TJ101	C.RESISTOR 1/4W 100	2			<u> </u>	<b> </b>	AUTO OFF LED	╁	<del> </del>
1071		ERG1SJ470	M. RESISTOR 1W 47	1		L	<del> </del>			+	<del> </del>
1073		ERDS2TJ512	C.RESISTOR 1/4W 5.1K	1		<b> </b>	⊢	<del> </del>		+	<del> </del>
1074		ERDS2TJ562	C.RESISTOR 1/4W 5.6K	1		<u> </u>	-	<del> </del>		+	<del>                                     </del>
1075		ERF5TLK39M	.RESISTOR W	1			-	<del> </del>	<b></b>	+-	+
1076		ERQ12HJ100	.RESISTOR W	1	<del>                                     </del>	<b> </b>	+	<del> </del>	<del>                                     </del>	+-	<del> </del>
1077		ERF5TLK68M	RESISTOR W	1 2	<u> </u>	<b></b>	+-	<del>                                     </del>		+	<del> </del>
1078,79		ERDS2TJ101	C.RESISTOR 1/4W 100	+-		D1	+	LN38GP	DIODE	1	
		<b> </b>		+		D2	+	VLL0029	LED	1	
	_	<del> </del>	<u> </u>	+		F	+	1	F	+-	
1000	_	VLT0710		1		l	†	1		+-	<del></del>
1002	_	VLT0710 VLT0712	<del>                                     </del>	1		<del> </del>	T	1		1	
1003	-	VLT0712 VLT0711		1	<u> </u>	P1	T	VJP1602T	CONNECTOR (MALE) 9P	1	
1004	$\vdash$	AL10/11		+*	<del>                                     </del>	P2	+	VJP1596T	CONNECTOR (MALE) 3P	1	
	$\vdash$	1		+-	<del> </del>	P3	T	VJP1598T	CONNECTOR (MALE) 5P	1	<del></del>
	-	<del>                                     </del>		+-		Fire	1	1		1	T
/R1.040	-	VRV0064B501	V.RESISTOR 500	۱,			†-	<del>1</del>	<u> </u>	1	
R1070	$\vdash$	VRV0064B202	V. RESISTOR 2K	1			$\top$	1		1	
	-			+-			T	I	RESISTORS	$I^-$	
	$\vdash$	<del> </del>	<del> </del>	+			1	1		T	
	₩-	+	+	+	<u> </u>		T	1	T	T	

#### EJECT VEP80790A ERR LED VEP80804A

HP JACK VEP86131A HP VR VEP86130A

#### FR VR VEP86132A FR CPU VEP86126A

CPU SUB VEP86129A

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Ref.No.	<u> </u>	Part No.		Pcs	Remarks		Ref.No.	Ref.No.	Ref.No. Part No.	Ref.No. Part No. Part Name & Description
11,R2		ERDS2TJ221	C.RESISTOR 1/4W 220	2		7				
	┿-									
	╁╌			-		$\vdash$				
	Ļ						L			
	╀	VEPBO79QA	P.C.BOARD W/COMPONENT EJECT			cı	-			CAPACITORS ECKF1H103ZF C.CAPACITOR 50V 0.01U
	1_			E		C2			ECA1CXX101F	<del>                                     </del>
						C3				
	-	_		<del> </del>		C4	H	-	ECA1COC101F	ECAICKIOIF .CAPACITOR V
	┼			-			-	-		
	<del> </del>					IC1-C3	L	-	NJM2904D	NJM2904D 1C
	+	VJP1596T	CONNECTOR (MALE) 3P	1			-			
	T							f		
						11,12		ν	LQELO5F101J	LQELO5F101J COIL 100UH
l .	-	VSP0543		1		-		$\vdash$		
	$\vdash$			$\vdash$		,	$\vdash$	$\vdash$		
						P1		VJP3440	A016	AO16 CONNECTOR
				$oxed{\Box}$			_		$\exists$	
		VEP80804A	P.C.BOARD W/COMPONENT	-		ļ		<del> </del>	$\dashv$	
		TEL COOLEA	ERR LED	<u> </u>		VR1-R6	-	EVU023003B1	4	4 V.RESISTOR W
	ļ			<u> </u>		<u> </u>	_	<u></u>	4	
	+					<u> </u>	_	-	+	+
-	+						_		1	
							1	VEP86126A	-1	P.C.BOARD W/COMPONENT
14	<u> </u>	133000	DIODE	_			_	TED961203	-	FR CPU
01	+	LN38GP LN48YP	DIODE	1			-	VEP86129A	-+	P.C.BOARD W/COMPONENT CPU SUB
3,D4	Ľ	LN28RP	DIODE	2					1	010 000
	Π									
	-								+	
21	┼	VJP1598T	CONNECTOR (MALE) 5P	1					1	
			, ,							
									4	
	-		RESISTORS			B1		VSQ0558	+	BUZZER
R1-R4	+	ERDS2TJ221	C.RESISTORS 1/4W 220	4		<b></b>			+	<u> </u>
									1	
	_			-		cı		TOTAL -	-	CAPACITORS
	+			Н		C1 C2		ECA1HXSZR2 ECUM1H103ZFN	-4	.CAPACITOR V
	+					C3,C4			-	C.CAPACITOR CH 50V 0.010
			P.C.BOARD W/COMPONENT			c5		ECUM1H103ZFN		C.CAPACITOR CH 50V 0.01U
	<u> </u>		HP JACK	$\vdash$	END UED864343	C6	_	ECALVXK470F	+	.CAPACITOR V
	╀┸	VEP86130A	P.C.BOARD W/COMPONENT HP VR	$\vdash$	FOR VEP86131A	C7 C8	_	ECA1CXK101F ECA1AXS680	~+	.CAPACITOR V E.CAPACITOR 10V 68U
	$\dagger$					C9		ECA1CXK101F	1	.CAPACITOR V
						C10	_	ECA1CXS100	7	.CAPACITOR V
	_					C11 C12		ECUM1E104KBN	-+	C.CAPACITOR CH 50V 0.01U
	+			$\vdash$		C12	-	ECMINIO3ZFN ECA1CXS100	1	,CAPACITOR CH SOV 0.010
	+					C14-22	-	ECA1CXK101F	1	.CAPACITOR V
	$\Box$					C23,24	-	ECUM1E104KBN	-	
J1	+	VJJ0150	HEADPHONE JACK	1		C25-30	_	ECUM1H103ZFN ECUM1H102KBN	-	<del></del>
	+		<u></u>	-		C32-36	┢		-	C.CAPACITOR CH 50V 0.01U
	+					C37,38	-	ECA1CXX101F		.CAPACITOR V
P1	I	VJP1232T	CONNECTOR (MALE) 5P	1		C39,40			-	C.CAPACITOR CH 50V 0.01U
	+					C41,42 C43	Ľ		-	C.CAPACITOR CH 50V 120P
	+-			-		C43	-	+	_	C.CAPACITOR CH SOV 0.010
	+					C45			-	C.CAPACITOR CH 50V 120P
				Ľ				<u> </u>	-	
	1	VEP86132A	P.C.BOARD W/COMPONENT	-			$\vdash$			
	+-	<del> </del>	FR VR	<del> </del>		D1-D3	<u> </u>	MA151K		DIODE
	+-		<u> </u>	-		<u> </u>	1-	1-		
	1	1		•			L			

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	_	Part No.	Part Name & Description	Pcs	Remarks
					01			TRANSISTOR CHIP		(R)
					Q2	$\rightarrow$	UN2212	TRANSISTOR-RESISTOR	1	
			H		Q3-Q5			TRANSISTOR-RESISTOR	1	······································
FL1-L4	VLF0576	FILTER	4		Q6 Q7-Q9	_		TRANSISTOR TRANSISTOR CHIP	-	(R)
			$\vdash$		Q10	-+		TRANSISTOR CHIP		(R)
	+		$\vdash$		1	Ť			Ī	
IC1	HD641802P8	IC	1			7				
1C2		IC	1	#IC		T				
IC3		IC	1					RESISTORS		
IC4	MB8421-90LPF	IC	1		R1-R9		ERJ6GEYJ104	M.RESISTOR CH 1/10W 100K	9	
105	MB89363BPF	IC	1		R10-29	$\overline{}$		M.RESISTOR CH 1/10W 100K	20	
IC6		IC	1		R30			M.RESISTOR CH 1/10W 5.6K	1	
107		IC	1		R31	_		M.RESISTOR CH 1/10W 10K	1	
IC8		IC	1		R32	-		M.RESISTOR CH 1/10W 5.6K M.RESISTOR CH 1/10W 2.2K	1	
IC9 IC10		IC .	1		R34			M.RESISTOR CH 1/10W 470K	1	
IC11		IC .	1		R35-40	$\overline{}$		M.RESISTOR CH 1/10W 4.7K	6	
IC12		IC	1		R41	+		M.RESISTOR CH 1/10W 330	1	
IC13		IC	1		R42	-		M.RESISTOR CH 1/10W 680	1	
IC14		IC	1		R43	_		M.RESISTOR CH 1/10W 330	1	
IC15		IC	1		R44			M.RESISTOR CH 1/10W 680	1	
IC16		1C	1	#IC	R45		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	
IC17	AM26LS31M	IC	1	#IC	R46		ERJ6GEYJ681	M.RESISTOR CH 1/10W 680	1	
IC18-20	MC74HC74AF	IC	3		R47	-+		M.RESISTOR CH 1/10W 330	1	
IC21,22	MC74HC4040F	IC	2		R48		<del></del>	M.RESISTOR CH 1/10W 680	1	
IC23-25	MC74HC244AF	IC	3		R49	$\rightarrow$		M.RESISTOR CH 1/10W 330	1	
IC26	MC74HC165F	IC	1		R50	-		M.RESISTOR CH 1/10W 680	1	
IC27	MC14094BF	IC	1		R51			M.RESISTOR CH 1/10W 330 M.RESISTOR CH 1/10W 680	1	
1C28		IC	1		R52	-		M.RESISTOR CH 1/10W 680 M.RESISTOR CH 1/10W 330	1	
IC29	MC74HC04AF	IC	1		R53	$\neg$		M.RESISTOR CH 1/10W 680	1	
1030	MC74HC02AF	IC	1		R55	_		M.RESISTOR CH 1/10W 330	1	
IC31 IC32		IC	1		R56	$\rightarrow$		M.RESISTOR CH 1/10W 680	1	
IC34,35	MC14516BF		2		R57	-		M.RESISTOR CH 1/10W 1.2K	1	
IC36	MC14015BF	IC	1		R58	$\rightarrow$		M.RESISTOR CH 1/10W 2.2K	1	
IC37,38	MC74HC74AF	IC	2		R59		ERJ6GEYJ223	M.RESISTOR CH 1/10W 22K	1	
IC39-41	DG508ACWE	IC	3		R60	j	ERJ6GEYJ303	.RESISTOR W	1	
IC43,44	MC74HC161F	IC	2		R61		ERJ6GEYJ105	M.RESISTOR CH 1/10W 1M	1	
1045	AK5326	IC	1		R62		ERJ6GEYJ123	M.RESISTOR CH 1/10W 12K	1	<del> </del>
1C46,47	MC74HC595AF	IC	2		R63			M.RESISTOR CH 1/10W 47K	1	<del></del>
1048	NJM781.05UA	IC	1		R64-66	_		M.RESISTOR CH 1/10W 33K	3	
IC49	NJM79LO5UA	IC	1		R67			M.RESISTOR CH 1/10W . 100K	1	
1050	MC74HC04AF	IC	1		R68 R69		ERJ6GEYJ153 ERJ6GEYJ103	M.RESISTOR CH 1/10W 15K M.RESISTOR CH 1/10W 10K	1	
IC51-54	NJM2904M	IC IC	1		R70	-	ERJ6GEYJ100	M.RESISTOR CH 1/10W 10R	1	
IC55 IC56,57	MC74HC27F NJM78LO5UA	IC	2		R71		ERJ6GEYJ510	.RESISTOR W	1	
IC58,57	MB89363BPF	IC	1		R72			M.RESISTOR CH 1/10W 470	1	<del></del>
IC59	MC14013BF	IC	1		R73	-	ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	
ICS1	VJS3111	CONNECTOR (FEMALE)	1		R75		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	
ICS2	VJS2336A028	CONNECTOR (FEMALE)	1		R77		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	
					R79		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	1	
					R89-99			M.RESISTOR CH 1/10W 10K	11	
			Ľ		R100-09			M.RESISTOR CH 1/10W 10K	10	
L1-L3	VLQEL05S101J		3		R110-12		ERJ6GEYJ562	M. RESISTOR CH 1/10W 5.6K	3	<del></del>
LA-L9	VLQ0576	COIL	6		R113,14			M.RESISTOR CH 1/10W 10K	2	
L10-15	VLQ0576	∞1r	6		R115-20		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	6	<del> </del>
<b> </b>			+-		-				+	
<u> </u>			+	<u> </u>					$\vdash$	<del> </del>
	117D 446-000	CONNECONOR	+.	#P	SW1		VSS0186	SWITCH	1	
P1	VJP3418A032	CONNECTOR		#P	SW1	_	VSS0186	SWITCH	1	
P2 P3	VJS2698A028 VJP1232T	CONNECTOR (MALE) 5P	+1		SW3,W4	_	VSS0186	SWITCH	2	
P3 P4	VJP12321 VJP1230T	CONNECTOR (MALE) 3P	1		SW5-W7		VSP0482	SWITCH	3	
P5	VJS2698A028	CONNECTOR	_	#P					Ι	
P6, P7	VJP3440A016	CONNECTOR	_	#P						
P8	VJP1145		1							
	1		Ι		VR1		EVUE3ASO1B53		+	#VR
			L		VR2		VRV0109B502	V.RESISTOR 5K	1	
			工		VR3		EVUE3ASO1B53	<del></del>		#VR
PC1-C9		C. CAPACITOR CH 50V 0.01U	9		VR4-R8		EVUESAEA6B53	V.RESISTOR W	5	#VR
PC1O-39	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	30					<b></b>	$\vdash$	<del> </del>
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			+		x1		VSX0150	CRYSTAL OSCILLATOR	1	<del>                                     </del>
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1	1						<b>.</b>	<del>                                     </del>	+	+

### **FR SW VEP86127A**

rn SW	A I	P0012/A									
Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
	+			-		<b> </b>				┢	
	+-									<del> </del>	
									RESISTORS		
						R1-R9		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	9	
		VEP86127A	P.C.BOARD W/COMPONENT	├-		R10-16	_	ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	8	
	╫┈		FR SW			R17-24 R25-32		ERJ6GEYJ682 ERJ6GEYJ222	M.RESISTOR CH 1/10W 6.8K M.RESISTOR CH 1/10W 2.2K	8	
	+			$\vdash$		R33-38		ERJ6GEYJ331	M. RESISTOR CH 1/10W 330	6	
	+					R39-41		ERJ6GEYJ682	M.RESISTOR CH 1/10W 6.8K	3	
						R42-44		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	3	
						R45-60	$\overline{}$	ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	16	
	+			$\vdash$		R61-68	-		M.RESISTOR CH 1/10W 6.8K	8	<del></del>
	+		CAPACITORS	-		R69-76 R77-84	_		M.RESISTOR CH 1/10W 2.2K M.RESISTOR CH 1/10W 330	8	
:2	+	ECQB1H332JF	.CAPACITOR V	1		R85-88		ERJ6GEYJ682	M. RESISTOR CH 1/10W 6.8K	4	
:3			C. CAPACITOR CH 50V 0.1U	1		R89-92		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	4	
5		ECA1HXS100	.CAPACITOR V	1		R93-96		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	4	
%,C7		ECA1CXK101F	.CAPACITOR V	2		R97-99		ERJ6GEYJ271	M.RESISTOR CH 1/10W 270	3	
28	+		C.CAPACITOR CH 50V 4700P	1		R100-08	$\overline{}$		M.RESISTOR CH 1/10W 270	9	
:9 :10-20	+		C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U	11		R109-16	$\overline{}$		M.RESISTOR CH 1/10W 6.8K M.RESISTOR CH 1/10W 2.2K	8	<del></del>
, <u>10-20</u>	+	E-GETTI O4Z FIN	O. One no. 1100 C. 10			R117-24 R125	_		M.RESISTOR CH 1/10W 2.2K M.RESISTOR CH 1/10W 4.7K	1	
	+					R126	-+		M.RESISTOR CH 1/10W 100K	1	100
						R127	_		M.RESISTOR CH 1/10W 22K	1	
01,2		MA151WK	DIODE	2		R130-35	_		M.RESISTOR CH 1/10W 330	6	
X6~D9	_		DIODE	4		R136	$\rightarrow$		M.RESISTOR CH 1/10W 2.2K	1	
10-16	-		DIODE	7		R137			M.RESISTOR CH 1/10W 6.8K	1	
17,18	-		DIODE	4	!	R138 R139	_ ŧ		M.RESISTOR CH 1/10W 2.2K M.RESISTOR CH 1/10W 6.8K	1	
23	+	1100000	DIODE	1		R140	$\rightarrow$		M.RESISTOR CH 1/10W 2.2K	1	
24	1		DIODE	1		R141			M.RESISTOR CH 1/10W 6.8K	1	· •
25		LN240CP	DIODE	1		R150		ERJ6GEYJ222	M.RESISTOR CH 1/10W 2.2K	1	
26			DIODE	1		R151	_		M.RESISTOR CH 1/10W 6.8K	1	
27	-		DIODE	1		R152,53	+		M.RESISTOR CH 1/10W 330	2	
28	+		DIODE	1		R154	_		M.RESISTOR CH 1/10W 2.2K M.RESISTOR CH 1/10W 6.8K	1	
)29 )30	-		DIODE	1		R155 R156,57			M.RESISTOR CH 1/10W 6.8K M.RESISTOR CH 1/10W 330	2	<del> </del>
031	_		DIODE	1		R158	_		M.RESISTOR CH 1/10W 2.2K	1	· · · · · · · · · · · · · · · · · · ·
32	+		DIODE	1		R159	$\rightarrow$		M.RESISTOR CH 1/10W 6.8K	1	
040,41		LN38GP	DIODE	2		R160,61		ERJ6GEYJ331	M.RESISTOR CH 1/10W 330	2	
042			DIODE	1			4				
050-D61	₩	MA151K	DIODE	12		-	-+	<del></del>			
	+			$\vdash$		SW1	+	VSP0753605	SWITCH	1	
	+					SW2	$\rightarrow$	VSP0753607	SWITCH	1	
C1-C3	1	MC74HC574AF	IC	3		SW3		VSP0753609	SWITCH	1	
C4			IC	1		SW4	$\rightarrow$	VSP0753611	SWITCH	1	
C5,C6	1_		IC	2		SW5	$\rightarrow$	VSP0753606	SWITCH	1	
C7,C8	ــ		IC	2		SW6 SW7	$\rightarrow$	VSP0753608 VSP0753610	SWITCH	1	
C10	+		IC .	1		SW7	$\rightarrow$	VSP0753610 VSP0753612	SWITCH	1	
C11,12	+		IC	2		SW9	$\rightarrow$	VSP0544	SWITCH	1	
C13	+		DISPLAY TUBE	1		SW10	$\rightarrow$	VSP0753603	SWITCH	1	
	1					SW11		VSP0753604	SWITCH	1	
	$I_{-}$					SW12	-	VSP0599	SWITCH	1	
	1					SW13		VSP0752601	SWITCH	1	
2	+	VLQ0197	∞1r	1		SW14 SW15		VSP0752602 VSP0551	SWITCH	1	
	+			H	,	SW16	_	VSP0531 VSP0549	SWITCH	1	
	+-	<u> </u>				SW17		VSP0552	SWITCH	1	
H17-22	+	VMX1858		6		SW18	_	VSP0545	SWITCH	1	
H40-42	1	VMX1858		3		SW19		VSP0542	SWITCH	1	
	$oxed{oxed}$					SW20	_	VSP0546	SWITCH	1	
	<u> </u>					SW21	-	VSP0548	SWITCH	1	
	+		CONSTRUCTION	-		SW22 SW23	_	VSP0547 VSS0324	SWITCH SWITCH	1	
21	+-	VJS2582B028	CONNECTOR	1		SW24,25	$\overline{}$	VSS0324 VSS0321	SWITCH	2	<u> </u>
	+			Η		SW26	_	VSS0324	SWITCH	1	
	+-	<del> </del>	<u> </u>	T		SW27		VSS0321	SWITCH	1	
	+	2SD601-R	TRANSISTOR CHIP	9	(R)	SW28-31		EVQQJ104K	SWITCH	4	
21-09	+	2SD601-R	TRANSISTOR CHIP	-	(R)					<u> </u>	
					{	1			I	1	
210-31 232	上	2SD973-S	TRANSISTOR	1		<del></del>		<del></del>	<u> </u>	1	
210-31 232 233-35		2SD601-R	TRANSISTOR CHIP	3	(R)			um0275	TO A NC TYPEMED	-	
21-09 210-31 232 233-35 240-42				3	(R)	T1		VLT0275	TRANSFORMER	1	

### FR LED VEP86128A S EXTENSION VFK0882

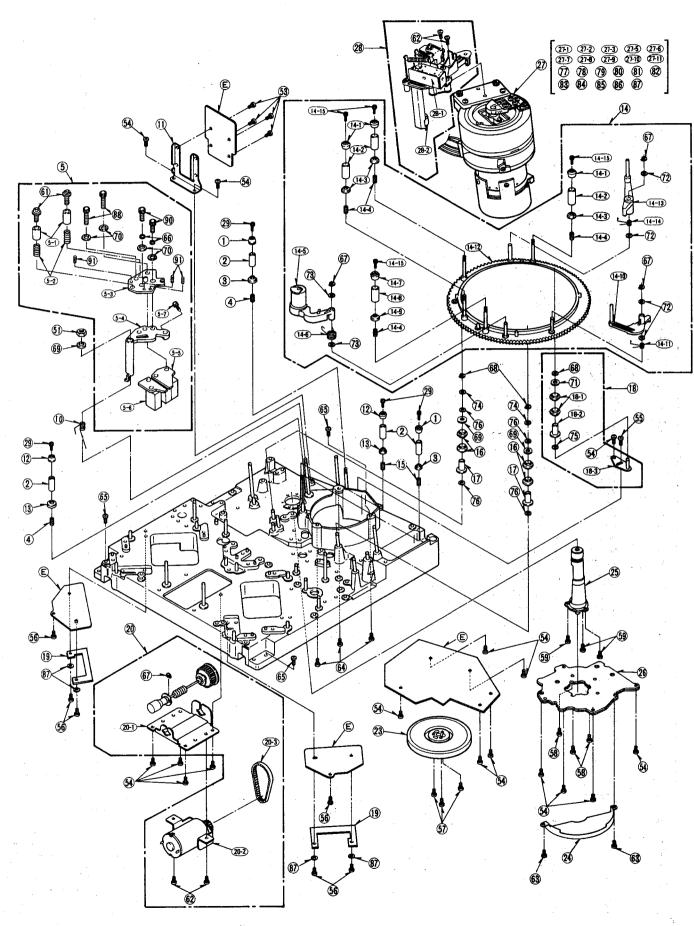
### M EXTENSION VFK0883

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Ref.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	<del></del>	Pcs	
	$\vdash$			Н		<u></u>	-	XYN26+C12FZ	SCREW	8	
	H			$\vdash$		<u> </u>	_			├-	
	-			$\vdash$						-	<del></del>
	-		MI SCELLANEOUS	H			┡			╀─	
	_		NYLON NUT	5							
	_	VJF0516	HOLDER	2	<del></del>		_			<u> </u>	
				_			_	VFKO883	P.C.BOARD W/COMPONENT	ļ	
						<u></u>	<u> </u>		M EXTENSION		
										_	
		VEP86128A	P.C.BOARD W/COMPONENT								
			FR LED								
	Г										
								_	MISCELLANEOUS		
								VJP3151	CONNECTOR (MALE)	2	
								VJR0646	PIN	165	
					- · · · · · · · · · · · · · · · · · · ·		_	VJS3151	CONNECTOR (FEMALE)	2	
	П						_	VMP2602	P.C. BOARD HOLDER ANGLE	1	
				Н			_	VMP2603	P.C.BOARD HOLDER ANGLE	1	
	Н			П			$\overline{}$	XNG26BFZ	NUT	8	
	$\vdash$		CAPACITORS	Н			_	XYN26+C12FZ	SCREW	8	
C5	-		C. CAPACITOR CH 50V 0.1U	4			-	XYN3+F6FZS	SCREW	4	
	-		C. CAPACITOR CH 50V 0.1U	1		<b></b>					
				H			<del>                                     </del>				
	Н		L	H		<b></b>	<u> </u>		<u> </u>	$\vdash$	
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-D9	$\vdash$	HDSP4850S02	DIODE	9		<b></b>	$\vdash$			$\vdash$	
)-12	•		DIODE	3		<u> </u>	H			-	
				10		ļ	-				
3-22	-		DIODE	4		<b>├</b>	<u> </u>			-	
-26	_	HLMP-2300	DIODE	4		<b></b>					
				Н							<u> </u>
	_			-							
	-	BA6256	IC	1						_	
2-C4	_	BA618	IC	3						Щ	
5		SN74HC238NS	IC	1						$\vdash$	
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				Ш							
		VJS2582B028	CONNECTOR	1						Щ	
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		UN2216	TRANSISTOR-RESISTOR	1		<u> </u>					
			•								
	$\Box$		RESI STORS				$\Box$				
R21		ERJ6GEYJ101	M.RESISTOR CH 1/10W 100	21							
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	1		MI SCELLANEOUS								
		VMX1223	SPACER	1						П	
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	1	<u> </u>	MISCELLANEOUS	-			-		<del></del>	H	
	<u> </u>	VJP3151	CONNECTOR (MALE)	2		<b> </b>				$\vdash$	
	$\perp$	VJR0646	PIN	165		<b></b>	<u> </u>			Н	
	1	VJS3151	CONNECTOR (FEMALE)	2	1	L	<u> </u>	l	ļ		
	<del> </del>						T				
	$\perp$	XNG26BFZ	NUT	8							

# MECHANICAL REPLACEMENT PARTS LIST MECHANICAL COMPONENT ASSEMBLY (1)

	<del></del>		<del>, , , , , , , , , , , , , , , , , , , </del>							
Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs 3	Remarks
1	VXA2271	UPPER FRANCE	2		60	-	XVE26B6FP	SCREW	2	
			4		61	_	XYN3+F18	SCREW	2	
2	VXP0819	POST ROLLER	2		62		XYN3+F6	SCREW	4	
3	VMS2800	LOWER FRANCE	+			├	XYNV26+K45	SCREW	2	
4	VMB1379	POST SPRING	2		63				3	<del></del>
5	VED0201	A/C HEAD U	1		64	├	XYNV3+K10S	SCREW	3	
5-1	VMX1441	ADJ. COLLAR	2		65		XYN4+C10S	SCREW	+	
5-2	VMB1843	ADJ. SPRING	2		66	-	XWA26B	SPRING WASHER	2	
5-3	VXA5026	A/C HEAD MOUNT PLATE	1		67		XUC25FP	E-RING	4	
5-4	VMD1579	A/C HEAD BASE	1		68	L	XUC3FP	E-RING	3	
5-5	VBR0188	A/C HEAD	1		69		XWE4	WASHER	3	
5-6	VBR0189	MONITOR HEAD	1		70		XWG26	WASHER	4	
5-7	VHD0797	SCREW	1		71		XWE4	WASHER	1	
10	VMB2147	A/C HEAD SPRING	1		72		XWGV3D6G	WASHER	4	
11	VMA8463	TENSION P.C.B. BRACKET	1		73	_	XWGV3Y6G	WASHER	2	
12	VMS3712	UPPER FRANCE	2		74	_	XWGV4D7G	WASHER	4	
			2		75		XWGV4F9G	WASHER	1	
13	VXA2272	LOWER FRANCE	+ +		76		XWGV4Y7G	WASHER	4	
14	VXP1422	LOADING RING UNIT	1			_			1	
14-1	VMS3638	P7 UPPER FRANCE	3		77	_	XYN2+C3	SCREW	-	
14-2	VXP0821	POST ROLLER	3		78		XYN2+J10	SCREW	2	· · · · · · · · · · · · · · · · · · ·
14-3	VMS2803	P7 LOWER FRANCE	3		79	-	XYN26+C4	SCREW	4	
14-4	VMB1377	P8 POST SPRING	4		80		XYN26+C6	SCREW	1	
14-5	VXL2106	PINCH ROLLER ARM U	1		81	آيا	XYN3+A10BWS	SCREW	2	
14-6	VMB2301	PINCH ARM REST SPRING	1		82		XYN3+F14	SCREW	2	·
14-7	VMS4617	P8 UPPER FRANCE	1		83		XYN3+J5	SCREW	2	
14-8	VXP1294	P8 ROLLER	1		84		XXN3+J8	SCREW	2	
		<del></del>	1		85	-	XVE3414FP	SCREW	2	
14-9	VMS4620	PE LOWER FRANCE	$\rightarrow$		86	-	XVE3A6FP	SCREW	1	
14-10	VXI.2105	M LOADING ARM UNIT	1			-			4	
14-11	VMB2299	LOADING ARM RESET SPRING	1		87		XWE3	Washer	_	<del></del>
14-12	VXP1421	LOADING RING	1		88	-	XVE26B12FP	HEX SCREW	2	
14-13	VXL2317	T. BUFFER ARM U	1		89		XXE3A8FP	SCREW	1	
14-14	VMB2607	T. BUFFER SPRING	1		90		XVE26B6FP	HEX SCREW	2	
14-15	VHD0789	SCREW	4		91		XXE3A8FP	HEX SCREW	3	
15	VMB2341	POST SPRING	2					·		
16	VDP1010	RING ROLLER	4							
17	VMD(1297	RING ROLLER COLLAR	2							
	VXR0215	RING ROLLER UNIT	1							
18			2		ļ		····			
18-1	VDP1010	RING ROLLER	+			_			<del> </del>	
18-2	VMX1995	RING ROLLER COLLAR B	1			-			$\vdash$	
18-3	VXA4483	RING ROLLER (1) U	1						╁─╴	· · · · · · · · · · · · · · · · · · ·
19	VMD1730	CABLE HOLDER	2				<u> </u>		$\vdash$	
20	VXA4406	WORM BASE (1) U	1		<b></b>	ļ			├	<del></del>
20-1	VMA8377	WORM BASE	1						╀—	
20-2	VEMO397	WORM MOTOR U	1		L	<u> </u>			1	
20-3	VDV0231	TIMING BELT	1		1	L			<u> </u>	
23	VXP0940	CAPSTAN MOTOR UNIT	1						_	
24	VSC2066	CAPSTAN MOTOR COVER	1							
25	VXD0110	CAPSTAN HOUSING UNIT	1				· · · · · · · · · · · · · · · · · · ·	1	1	
		CAPSTAN STATOR P.C.B. U	1					1	1	
26	VEX3699		+ +		-	_	<del>                                     </del>	1	$\vdash$	<u> </u>
27	VEG1058	DRUM UNIT	1		<del></del>	-		<u> </u>	+	<del>                                     </del>
27-1	VX.90016	BRUSH UNIT	1		<del></del>	$\vdash$	<del></del>		+	
27-2	VEH0617	CENTER DRUM U	1		<u> </u>	1	<del></del>	<del></del>	-	<del> </del>
27-3	VXS0017	EARTH RING U	1		<u></u>	_	<b></b>	<del> </del>	+-	<del> </del>
27~5	VMD1760	MOTOR COVER	1						+	<del> </del>
27-6	VMD1755	INTERLOCKING BLOCK	1				1		1	<u> </u>
27-7	VMD1758	INTERLOCKING ARM	1				L			<u> </u>
27-8	VMA8452	STEPPING PLATE (1)	2			Γ			$oldsymbol{ol}}}}}}}}}}}}} $	
27-9	VEX2372	DEW SENSOR U	1			1	1			
		TAPE GUIDE	1			$\vdash$	<del> </del>		T	
27-10	VAG0273	<del></del>	2			1	1		1	1
27-11	VJR3	CLAMPER	<del></del>		-	$\vdash$	<del> </del>	<del>                                     </del>	+	1
28	VXA4417	CLEANER UNIT	1		<del> </del>	<del> </del>	<del> </del>	1	+-	+
28-1	VSJ0096	CLEANER SOLENOID	1		<del> </del>	+	<del> </del>	<b> </b>	+	+
28-2	VXP1326	CLEANER ROLLER UNIT	1			ــــ	<del> </del> -	1	+	<del> </del>
29	VHD0798	SCREW	4		<b> </b>	<u> </u>	<u> </u>		+	<del> </del>
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			T		L	L			_	<u> </u>
			1			Г			$\perp$	1
E-	XNG4ES	NUT	1			Ţ				L
51			2			+			1	1
52	XSN26+12F	SCREW	-		l <del></del> -	+-	<del>                                     </del>	<del> </del>	+	1
53	XTV26+6F	SCRIEW	4		l <del></del>	+	<del> </del>		+-	<del> </del>
54	XTV3+6F	SCREW	20	<u> </u>		4-	1	<del> </del>	+-	+
55	XTV3+6FFZ	SCREW	1		<b> </b>	1	<b></b>		+	ļ
56	XTV3+8F	SCREW	6		l	$\perp$			┵	
57	XYN2+C10S	SCREW	3		<u> </u>	L		<u> </u>	4_	<del></del>
58	XYN2+06V	SCREW	3							
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		1				_	A			

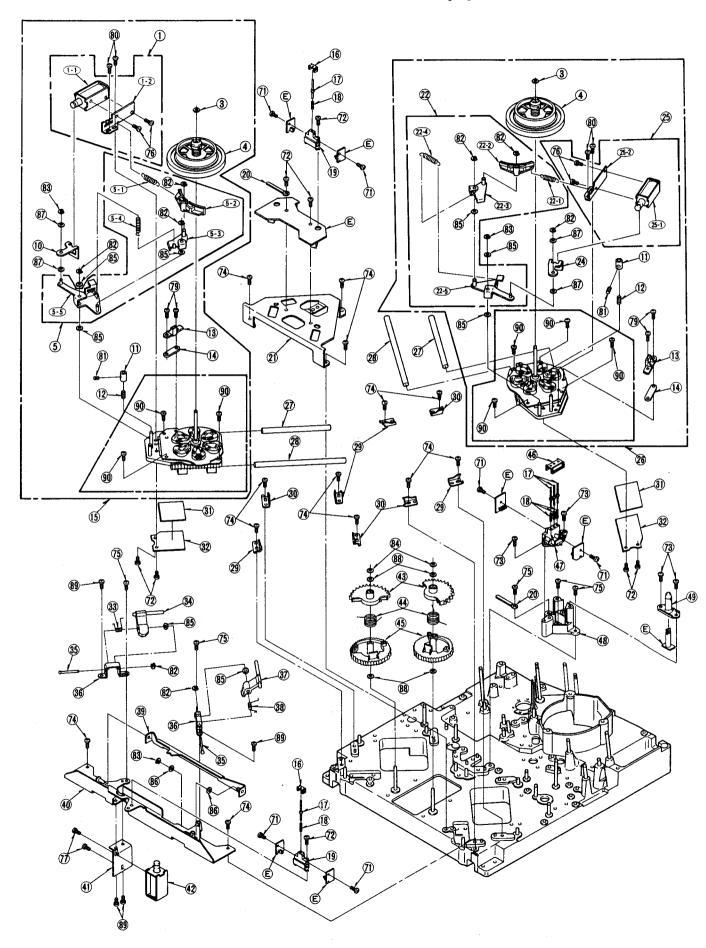
## **MECHANICAL COMPONENT ASSEMBLY (1)**



## MECHANICAL COMPONENT ASSEMBLY (2)

	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
					85		XWGV3D6G	WASHER	6	
l	VEK5416	S.BRAKE SOLENOID U.	1		86	<u> </u>	XWGV3Y6G	WASHER	2	
-1	VSJ0100	BRAKE SOLENOID	1	(R23)	87		XWGV3Y8G	WASHER	4	
-2	VMA8410	S SOLENOID BRACKET	1		88	L.,	XWGV4D9G	WASHER	4	
3	VMX2006	WASHER	2		89		XYN3+C6S	SCREW	4	
1		REEL TABLE	2	(R10,R11)	90	Γ	XXXX26+C5	SCREW	8	
5	VXI.2116	SUPPLY BRAKE U.	1			Г				
5-1	VMB2308	ERAKE SPRING (2)	2							
		BRAKE SHOE U.	$\overline{}$	(R21,R22)		_			ГΊ	
5-2		i	1	1104,1007		$\vdash$				
5-3	VXL2118	S BRAKE ARM (2) U.	2			-				
5-4	VMB2300	BRAKE SPRING (1)				<del> </del>	<del></del>		-	
5-5	VXL2117	S BRAKE ARM (1) UNIT	1		<u> </u>		ļ		<del>  </del>	
10	VMA8416	S BRAKE INTERLOCKING ANGLE	1		ļ	<u> </u>				
11	VMD00803	CASSETTE SUPPORTER	2						-	
12	VMB1377	PO POST SPRING	2			L			$\vdash$	
13	VBK0058	MR SIENSOR	2			L.				
14	VMA8415	MR SPACER	2						$\sqcup$	
15	VXA4409	S REEL BASE (1) U.	1			Γ				
16		DET BIT CAP (T)	2							
	VXJ0096	DET BIT PIN U.	5			$\vdash$				
17					<b></b>	_				
18	VMB2280	DET BIT SPRING	5		<del></del>	-	<del> </del>	<u> </u>	$\vdash$	
19		DET BIT HOLDER (T)	2			-	<b></b>			
20	VJ F0620	CLAMPER	2			-	<del> </del>			
21	VMA8375	PHOTO DET BASE	1			<u> </u>			$\vdash$	<del> </del>
22	VX1.21 20	TAKE UP BRAKE U.	1			<u> </u>	ļ		┯	·
22-1	VMB2308	BRAKE SPRING	2			L	<u> </u>		ш	
22-2	VXL2119	BRAKE SHOE U.	1			Ĺ				
22-3	VXL2098	T BRAKE ARM (2) U.	1						╚	
	VMB2300	BRAKE SPRING	1				ľ			
22-4			1		<del> </del>					
22-5	VXL2121	T BRAKE ARM (1) U.			<del>                                     </del>	┢				
24	VMA8417	T BRAKE INTERLOCKING ANGLE	1		<b></b>	├			-	
25	VEX5417	T. BRAKE SOLENOID U.	1			├-			Н	
25-1	VSJ0100	BRAKE SOLENOID	_1	(R24)	ļ	<u> </u>	ļ		-	
25-2	VMA8409	T SOLENOID BRACKET	1			L			-	
26	VXA4412	T REEL BASE (1) U.	1		L	L				
27	VMS4633	RAIL B	2		1	<u> </u>			<u> </u>	
28	VMS4632	RAIL A	2							
29	VMA8449	RAIL HOLDER A	4							
30	VMA8450	RAIL HOLDER B	4			Г				
			2		<u> </u>	1		_	1	
31	VMZ1770	INSULATION SHEET	2			╁				
32	VMD1786	CABLE HOLDER	_			┢		<u> </u>	T	
33	VMB2311	LC STOPPER SPRING (R)	1			-	-		$\vdash$	<del> </del>
34	VXA4414	LC STOPPER (R) UNIT	1		ļ	⊢	ļ	<del> </del>	┼	<del> </del>
35	VMS3983	SELECT GUIDE SHAFT	2			┞-	ļ		┰	
36	VMA8420	LC STOPPER HOLDER	2			ļ			╄-	
37	VXA4416	LC STOPPER (L) U.	1							
38	VMB2312	LC STOPPER SPRING (L)	1							
39	VX12099	LC STOPPER DRIVE LEVER	1						1	
40	VXA4390	LC STOPPER BASE	1							
41	VMA8419	SOLENOID BOLDER	1			Г				L
		LC STOPPER SOLENOID	-	(R36)		Т	1			
42	VSJ0102		2		<b>—</b>	T	1 .			1
43	VDG0757	REEL BASE DRIVE GEAR	-			+-	<del>                                     </del>	<del> </del>	+-	
44	VMB2310	CHARGE SPRING	2		l	+	<del> </del>	<del> </del>	+	<del>                                     </del>
45	VDG0756	REEL BASE DRIVE WHEEL GEAR	2		l	+	<del> </del>		+	<del> </del>
46	VMD1707	DET BIT CAP (R)	1			$\vdash$	<del> </del>	<del>                                     </del>	+	
47	VMD1705	DET BIT HOLDER	1		L	1	<u> </u>		+	<del> </del>
48	VMD1703	DETECTION BIT BASE	1		<u> </u>	ــ	<del></del>	<u> </u>	+	<del> </del>
49	VMD1704	LIGHT HOUSE CAP	L		<u> </u>	↓_	<b></b>		-	<del></del>
			$L^{-}$		L	$\perp$			↓	<b></b>
	<u> </u>				L	L			<u> </u>	
			Т			$\prod$			1_	
71	200N2+AJ5	SCREW	1			Т			L	<u></u>
	XIV26+5F	SCREW	1		<del>                                   </del>	1	1	T T	T	
72			1		l <del></del>	+	<u> </u>		1	T
73	XIV26+BG	SCREW	+-	<del></del>	l <del></del>	+-	+	+	+	<del></del>
74	XTV3+6F	SCREW	15		l <del></del>	+	<del> </del>	-	+	<del> </del>
75	XTV3+8F	SCREW	_ 5		l <del> </del>	+			+	+
76	XYN2+C4	SCREW	1		II	+-		<del></del>	+-	+
77	XYN26+F4FZ	SCREW	[ :	2		1_				
78	XYN3+C4	SCREW	7	2		$\perp$	<u> </u>		4	<b></b>
79	XXXV26+K10	SCREW	1	<del></del>		Т				
		SCREW	10		1	Т	T			
80	XYNV26+K5		1		1	T			T	
81	DOCEV3W4FPS	MEX SCREW	ti		1	+			1	
82	XUC25FP	E-RING	_		{ <b>}</b>	+	+	<del> </del>	+-	<del> </del>
83	XUC2FP	E-RING	+:		<b>∤</b> ├──	+	+	+	+-	+
03		MASHER	1 :	21	11	1	1	L	-	+
84	064G4	W-SHEA	+-			1			- 1	l .

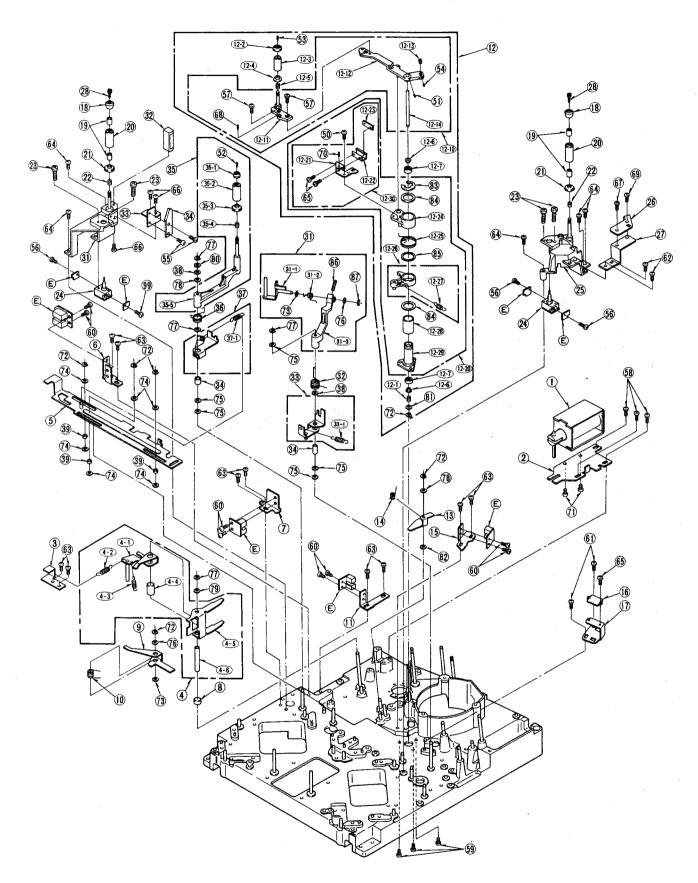
## **MECHANICAL COMPONENT ASSEMBLY (2)**



## MECHANICAL COMPONENT ASSEMBLY (3)

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.	o.	Part No.	Part Name & Description	Pcs	Remarks
						37	VXA4393	P2 DRAW-OUT DRIVE PLATE U	1	
1	VSJ0101	PINCH SOLENOID	1		37	-1	VMB2294	P2 ARM RESET SPRING	1	
2	VMA8378	PINCH SOLENOID BASE	1			38	VMC0217	WASHER	1	
3	VMA8464	PINCH LEVER ADJ. PLATE	1			39	VDP1071	ROLLER	3	3
4	VXL2100	PINCH PRESS LEVER U	1						L	<u> </u>
4-1	VML1674	PINCH DRIVE ARM	1		ļ				_	
4-2	VMB2295	PINCH LEVEL RESET SPRING	1						_	
4-3	VMB1760	PINCH SPRING	1	····		0	XYNV26+K5	SCREW	1	
4-4	VMX0800	PINCH COLLAR (3)	1		<u> </u>	1	XXEV26W3FP	SCREW	1	
4-5	VML1675	PINCH LEVER	1			2	XXE2D25FP	SCREW	1	<del></del>
4-6	VMX0799	PINCH COLLAR (2)	1			3	XXE2D2FP	SCREW	1	<del></del>
5	VXA4401	MAIN LEVER U	1		L	4	XXE2D3FP	SCREW	1	<del></del>
6	VMA8446	SUB LOADING BRACKET	1			5	XQN2+A3FZ	SCREW	2	<del></del>
7	VMA8447	SUB UNLOADING SENSOR ANGLE	1			6	XQN2+AJ5	SCREW	4	
8	VMX1994	PINCH SPACER	1			7	XSN2+6	SCREW	2	<del> </del>
9	VML2534	LOADING DETECT LEVER	1		<del></del>	8	XTV3+8FFZ	SCREW	3	<del></del>
10	VMB2303	LOADING RESET SPRING	1			9	XYN3+K10S	SCREW	3	<del>                                     </del>
11	VMA8448	LOADING DETECT BRACKET	1			0	XTV26+5F	SCREW	8	<del> </del>
12	VX1.2320	S TENSION ARM U	1			1	XYN3+F8FZS	SCREW	2	
12-1	VMB1378	P1 POST SPRING	1			2	XTV3+6F	SCREW	2	
12-2	VXA4484	P3 UPPER FRANCE	1			3	XTV3+6FFZ	SCREW	10	<del></del>
12-3	VXP0821	POST ROLLER	1			4	XTV3+8F	SCREW	4	
12-4	VMS4619	P3 LOWER FRANCE	1			5	XYN2+C4	SCREW	3	<del></del>
12-5	VMB1376	P7 POST SPRING	1		<u> </u>	6	XXN2+C5	SCREW	3	<del></del>
12-6	VMX0794	BEARING COVER	2			7	XYN3+F5FZ	SCREW	1	
12-7	VDB0779	BEARING	2			8	XXE26A4FP	HEX SCREW	1	
12-10	VXI.2111	P3 ARM U	1			9	XSB3+4FZ	SCREW	1	
12-11	VXL2113	ADJUST ARM U	1		-	0	XXE26D10FP	SCREW	1	
12-12	VXI.2112	P3 ARM (1) U	1				XYN3+C5S	SCREW	2	<del></del>
12-13	VXA2310	MAGNET U	1		1	${ o}-$	XUC25FP	E-RING	6	<del> </del>
12-14	VMS3662	P3 ARM SHAFT	1	····		3	XWGV3D6G	WASHER	2	
12-20	VXA4394	THENSION HOUSING U	1		1		XWGV3D8G	WASHER	6	
12-21	VMA8407	TENSION ADJ. PLATE	1			5	XWGV4F7G	Washer	5	
12-22	VMC0732	LEAF SPRING	1		<del></del>	6	XWGV3F6G	WASHER	2	
12-23	VMA8181	PLATE NUT	1			7	XUC3FP	E-RING	4	
12-24	VXA4396	TENSION BASE U	1		7		XWGV4D7G	WASHER	3	
12-25	VMB2306	P3 CHARGE SPRING	1		7		XWGV5D9G	WASHER	1	
12-26	VXL2114	P3 DRIVE ARM U	1				XWG4	WASHER	_1	
12-27	VMB2293	P3 ARM RESET SPRING	1				XWG3	WASHER	1	<del></del>
12-28	VMX1981	P3 COLLAR	1			2	XWGV4Y7G	WASHER	1	
12-29	VDB1120	TENSION HOUSING	1		-	3	XUC8FP	E-RING	1	
12-30	VXA4395	TENSION ADJ. PLATE U	1		E		XWGV10Y15G	WASHER	2	
13	VML2532	UNLOADING DETECT LEVER	1				XWGV11D16G	WASHER	1	<del> </del>
14	VMB2296	UNLOADING DETECT SPRING	1			6	XXE26A8FP	HEX WASHER	1	
15	VMA8465	UNLOADING DETECT BRACKET	1			7	XUC2FP	E-R ING	1	
16	VEX3724	MAGNET	1		ļ		<b></b>		<u> </u>	
17	VMA8444	SESOR BRACKET	1						<u> </u>	ļ
18	VMS3638	P7 UPPER FRANCE	2		<u></u>					
19	VMX1939	COLLAR A	4		<u></u>		<u> </u>		_	ļ
20		P1 ROLLER	2		<u></u>	_	ļ			
21	VMS2803	P7 LOWER PRIVAGE	2		<u></u>		ļ			
22	VMB1376	P7 POST SPRING	2		<u></u>	_	ļ			
23	VHD0275	SCREW	4		<u></u>		ļ		ļ	
24	VES0625	POSITION DETECT BIT U	2					<u> </u>		ļ
25	VXA4400	T BASE (1) U	1		<u></u>				L	
	k === 0.400	les see	1		-		i.	i	1	<b> </b>
26	VMA8429	SLANT ADJ. PLATE			<u> </u>			<u> </u>		
26 27	VMA8428	SLANT ADJ. BASE	1							
26 27 28	VMA8428 VHD0798	SLANT ADJ. BASE SCREW	1 2							
26 27	VMA8428 VHD0798 VXA4745	SLANT ADJ. BASE SCREW S BASE (1) U	1 2 1							
26 27 28	VMA8428 VHD0798 VXA4745 VBS0024	SLANT ADJ. BASE SCREW S BASE (1) U FULL ERASE HEAD	1 2 1							
26 27 28 29	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115	SLANT ADJ. BASE SCREW S BASE (1) U FULL ERASE HEAD T DRAW-OUT ARM U	1 2 1 1							
26 27 28 29 30	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA4397	SLANT ADJ. BASE SCREW S BASE (1) U FULL ERASE HEAD T DRAW-OUT ARM U SLANT POST U	1 2 1 1 1							
26 27 28 29 30 31 31-1 31-2	VMAB42B VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524	SLANT ADJ. BASE SCREW S BASE (1) U FULL ERASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U	1 2 1 1 1 1							
26 27 28 29 30 31 31-1 31-2 31-3	VMAB42B VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VMB2304	SLANT ADJ. BASE SCREW S BASE (1) U FULL ERASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U SLANT RESET SPRING	1 2 1 1 1 1 1							
26 27 28 29 30 31 31-1 31-2 31-3 32	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VMB2304 VMB2302	SLANT ADJ. BASE SCREW S BASE (1) U FULL ERASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U SLANT RESET SPRING CHARGE SPRING	1 2 1 1 1 1 1 1							
26 27 28 29 30 31 31-1 31-2 31-3	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VMB2304 VMB2302 VXA4398	SLANT ADJ. BASE SCREW S BASE (1) U FULL ERASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U SLANT RESET SPRING CHARGE SPRING T DRAW-OUT ARM (1) U	1 2 1 1 1 1 1 1							
26 27 28 29 30 31 31-1 31-2 31-3 32	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VME2304 VME2302 VXA4398 VME2307	SLANT ADJ. BASE SCREW S BASE (1) U FULL BRASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U SLANT RESET SPRING CHARGE SPRING T DRAW-OUT ARM (1) U T ARM RESET SPRING	1 2 1 1 1 1 1 1 1 1							
26 27 28 29 30 31 31-1 31-2 31-3 32 33	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VMB2304 VMB2302 VXA4398	SLANT ADJ. BASE SCREW S BASE (1) U FULL BRASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U SLANT RESET SPRING CHARGE SPRING T DRAW-OUT ARM (1) U T ARM RESET SPRING F2 COLLAR	1 2 1 1 1 1 1 1 1 1 2							
26 27 28 29 30 31 31-1 31-2 31-3 32 33 33-1	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VME2304 VME2302 VXA4398 VME2307	SLANT ADJ. BASE SCREW S BASE (1) U FULL BRASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U SLANT RESET SPRING CHARGE SPRING T DRAW-OUT ARM (1) U T ARM RESET SPRING	1 2 1 1 1 1 1 1 1 1							
26 27 28 29 30 31 31-1 31-2 31-3 32 33 33-1	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VMB2304 VMB2304 VMB2307 VXA4398 VMB2307 VMS1953	SLANT ADJ. BASE SCREW S BASE (1) U FULL BRASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U SLANT RESET SPRING CHARGE SPRING T DRAW-OUT ARM (1) U T ARM RESET SPRING F2 COLLAR	1 2 1 1 1 1 1 1 1 1 1 2 2 1							
26 27 28 29 30 31 31-1 31-2 31-3 32 33 33-1 34 35	VMAB42B VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VMB2304 VMB2300 VXA4398 VMB2307 VMS1953 VXL2108	SLANT ADJ. BASE SCREW S BASE (1) U FULL BRASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U SLANT RESET SPRING CHARGE SPRING T DRAW-OUT ARM (1) U T ARM RESET SPRING F2 COLLAR F2 ARM U	1 2 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1							
26 27 28 29 30 31 31-1 31-2 31-3 32 33 33-1 34 35 35-1	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA397 VML2524 VMB2304 VMB2302 VXA4398 VMB2307 VMK25207 VMK2953 VXL2108 VMS4618	SLANT ADJ. BASE  SCREW  S BASE (1) U  FULL ERASE HEAD  T DRAW-OUT ARM U  SLANT POST U  T DRAW-OUT ARM (1) U  SLANT RESET SPRING  CHARGE SPRING  T DRAW-OUT ARM (1) U  T T ARM RESET SPRING  P2 COLLAR  P2 ARM U  F2 UPPER FRANCE	1 2 1 1 1 1 1 1 1 1 1 2 2 1							
26 27 28 29 30 31 31-1 31-2 31-3 32 33 33-1 34 35 35-1 35-2	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VMB2304 VMB2302 VXA4398 VMB2307 VMX1953 VXL2108 VMS4618 VXP0821	SLANT ADJ. BASE SCREW S BASE (1) U FULL ERASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U SLANT RESET SPRING CHARGE SPRING T DRAW-OUT ARM (1) U T ARM RESET SPRING P2 COLLAR F2 ARM U F2 UPPER FRANCE FOST ROLLER	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
26 27 28 29 30 31-1 31-2 31-3 32 33 33-1 34 35-1 35-2 35-3	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VMB2304 VMB2302 VXA4398 VMB2307 VMXL953 VXL2108 VMS4618 VXP0821 VMS2603	SLANT ADJ. BASE SCREW S BASE (1) U FULL ERASE HEAD T IRAM-OUT ARM U SLANT POST U T IRAM-OUT ARM (1) U SLANT RESET SPRING CHARGE SPRING T DRAM-OUT ARM (1) U T ARM RESET SPRING P2 COLLAR P2 COLLAR P2 LOWER FRANCE P5 LOWER FRANCE	1 2 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1							
26 27 28 29 30 31 31-3 31-2 31-3 32 33 33-1 34 35-1 35-2 35-3	VMA8428 VHD0798 VXA4745 VBS0024 VXL2115 VXA4397 VML2524 VMB2304 VMB2302 VXA4398 VMB2307 VMX1953 VXL2108 VMS4618 VXP0821 VMS2B03 VMB1376	SLANT ADJ. BASE SCREW S BASE (1) U FULL ERASE HEAD T DRAW-OUT ARM U SLANT POST U T DRAW-OUT ARM (1) U SLANT RESET SPRING CHARGE SPRING T DRAW-OUT ARM (1) U T ARM RESET SPRING P2 COLLAR P2 ARM U P2 UPPER FRANGE P0 LOWER FRANGE P7 LOWER FRANGE	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							

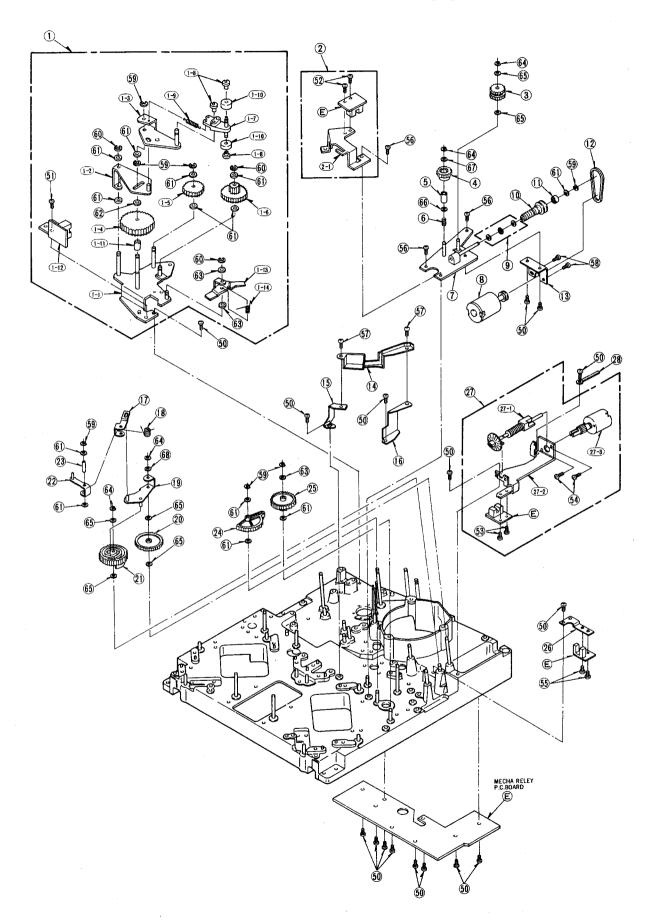
## **MECHANICAL COMPONENT ASSEMBLY (3)**



## **MECHANICAL COMPONENT ASSEMBLY (4)**

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
1	VXA5027	A/C CLEANER 3P U	1		<del> </del>	+	<del>                                     </del>		+	<del> </del>
1-1	VXA5028	A/C CLEANER BASE U	1	<del> </del>	<b></b>	t			<del>                                     </del>	
1-2	VXL2314	CLEANER DRIVE LEVER U	1		\ <del></del>	t	<b></b>			
1-3	VXL2315	CLEANER ARM 1U	1			T				
1-4	VDG0888	CLEANER DRIVE CAM GEAR	1				1			
1-5	VDG0916	CONNECTION GEAR 1	1						Ι.	
1-6	VDG0917	CONNECTION GEAR 2	1							
1-7	VXL2321	A/C CLEANER ARM U	1							
1-8	VMX2198	CLEANER CAP	3							
1-9	VMB2609	A/C CLEANER SPRING	1			L.	<u> </u>		_	
1-10	VME0367	CLEANER PAD	2						<u> </u>	
1-11	VMX1981	P3 DRIVE ROLLER	1			<u> </u>			L_	
1-12	VEX5905	LOADING SENSOR U	1						-	
1-13	VML2785	LOADING SENSOR LEVER	1			<u> </u>			<u> </u>	
1-14	VMB2610	LOADING SENSOR RETURN	1			<u> </u>			ļ	
2	VEK6431	PG SENSOR BASE U	1			├	<b> </b>	<u> </u>	-	
2-1	VMA8906	PG SENSOR BASE	1						$\vdash$	
3	VDG0216	INTERMEDIATE GEAR	1		<b></b>		<u> </u>		-	
5	VDG0215 VMX1405	RING DRIVE GEAR	1		-	-				
6	VMB1343	DRIVE GEAR SLEEVE A DRIVE GEAR SPRING	1			-			$\vdash$	
7	VXA4402	LOADING MOTOR HOLDER	1		<del></del>	<del> </del>			$\vdash$	
8	VEMO323	LOADING MOTOR U	1			Η,			<del>                                     </del>	
9	<del></del>	THRUST BEARING	1		<b>—</b>				<del> </del>	
10	VXP1419	WARM GEAR U	1		<b> </b>	-			$\vdash$	
11		BEARING	1						$\vdash$	
12	<del></del>	LOADING MOTOR BELT	1					<del></del>		-
13		LOADING MOTOR BRACKET	1							*
14	VMD1729	PINCH GUIDE	1							
15	VMA8426	PINCH GUIDE BRACKET A	1							
16	VMA8413	PINCH GUIDE BRACKET B	1							
17	VML2518	DRIVE ANGLE	1							
18	VMB2298	SLANT CHANGE SPRING	1							
19		DRIVE PLATE U	1			Щ				
20		INTERMEDIATE GEAR	1							
21		CAM GEAR	1							
22		SLANT DRIVE ANGLE	1		ļ	-			ļ	
23	<del></del>	SLANT DRIVE COLLAR	1			$\dashv$				
24		DRIVE GEAR U	1		<b></b>					
26	<del></del>	Decrease Gear M Photo Sensor Angle	1			$\dashv$		<del>- `</del> -		
27		SUB LOADING MOTOR U	1		<del> </del>	-				
27-1		SUB WARM GEAR U	1		l				-	
27-2		SUB LOADING MOTOR BRACKET	1			$\dashv$			-	
27-3		SUB LOADING MOTOR U	1							<del></del> -
28		CLAMPER	1			$\Box$				
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50	XTV3+6F	SCREW	16							
51	XTV3+6FFZ	SCREW	1							
52	XTV26+6F	SCREW	2							
53		SCREW	2							
54		SCREW	2		ļ					
55	XTV26+5F	SCREW	2			$\sqcup$				
56		SCREW	3			$\square$				
57		SCREW	2		ļ	Н				
58		SCREW	2			Ш				
59		E-RING	7			-				
60		E-RING	3		ļ	$\vdash$				
61		WASHER	12		<del> </del>	$\vdash$			$\vdash$	
62	<del></del>	WASHER	2		H	$\vdash$				
63		WASHER E-RING	4		<del>  </del>	$\vdash$				
65		E-RING WASHER	6		<b> </b>	$\vdash$			-	<del>                                     </del>
66	204G4PC	WASHER	1			<del>                                     </del>				
67		WASHER	1			Н			$\vdash$	
68		WASHER	1		<b>—</b>	Н				
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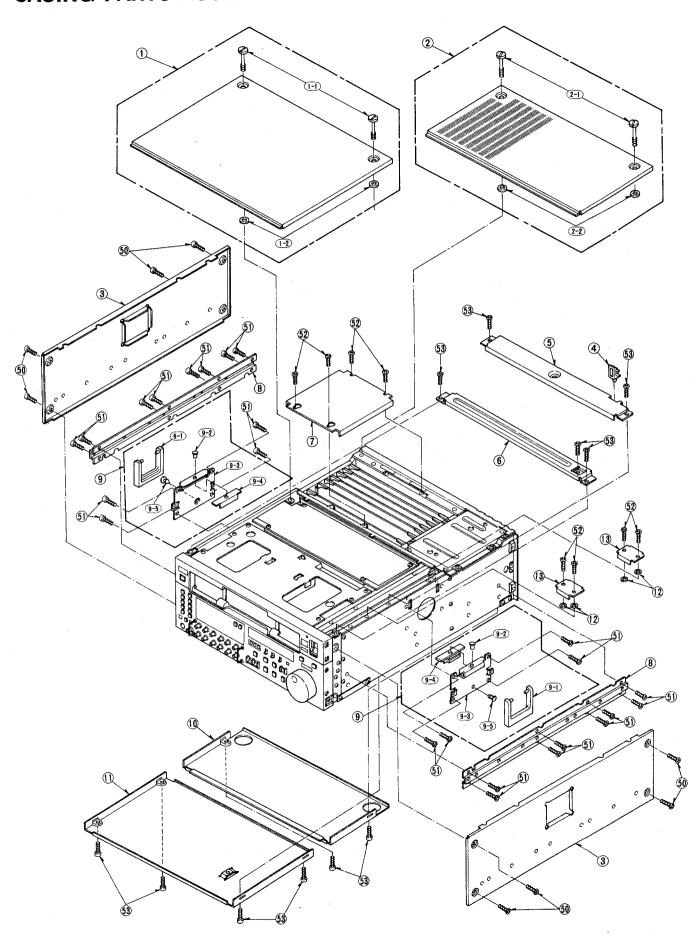
## **MECHANICAL COMPONENT ASSEMBLY (4)**



## **CASING PARTS ASSEMBLY**

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Ref.No.		Part No.	Part Name & Description	D	Remarks	1					
Rel. NO.	╁	Part No.	Part Name & Description	Pcs	RESERVE					├─	
1	+-	VYP3548	TOP PANEL U (1)	1			├			-	<del> </del>
1-1			SCREW	2			-			⊢	<del> </del>
1-2			SPACER	2		<del> </del>	-			$\vdash$	
2	_		TOP PANEL U (2)	1			$\vdash$				· · · · · · · · · · · · · · · · · · ·
2-1	_		SCREW	2		<b></b>	$\vdash$				
2-2	-	<del></del>	SPACER	2		<del> </del>	-			$\vdash$	
3	+	<del></del>	SIDE PANEL	2		<u> </u>	-				
4	+	<del></del>	GARD EDGE SPACER	1		<del>                                     </del>					
5	_		TOP COVER ANGLE (A)	1		<del></del>				_	
6			TOP COVER ANGEL (B)	1							
7	-		P.C.B HOLDER	1			_				
8	_		RACK BRACKET	2							
9			HUNDLE	2							
9-1	+	<del></del>	HUNDLE ARM	2		ļ				Г	
9-2	-	<del></del>	CLIP	2							
9-3	_		BASE ANGLE	2							
9-4	_		HUNDLE SPACER	2							
9-5	1		SPACER	2							
10	+		BOTTOM PLATE (1)	1							
11			BOTTOM PLATE (2)	1							
12	$\Box$	VMX1558	Washer	4							
13		VMP3967	TOP PANEL ANGLE	2						$ldsymbol{ldsymbol{ldsymbol{eta}}}$	
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50	+-		SCREW	8		<u></u>	_				· · · · · · · · · · · · · · · · · · ·
51	_		SCREW	24		L				<u> </u>	
52			SCREW	8	L		Щ				ļ
53	1	XTV3+6F	SCREW	11			Щ				ļ
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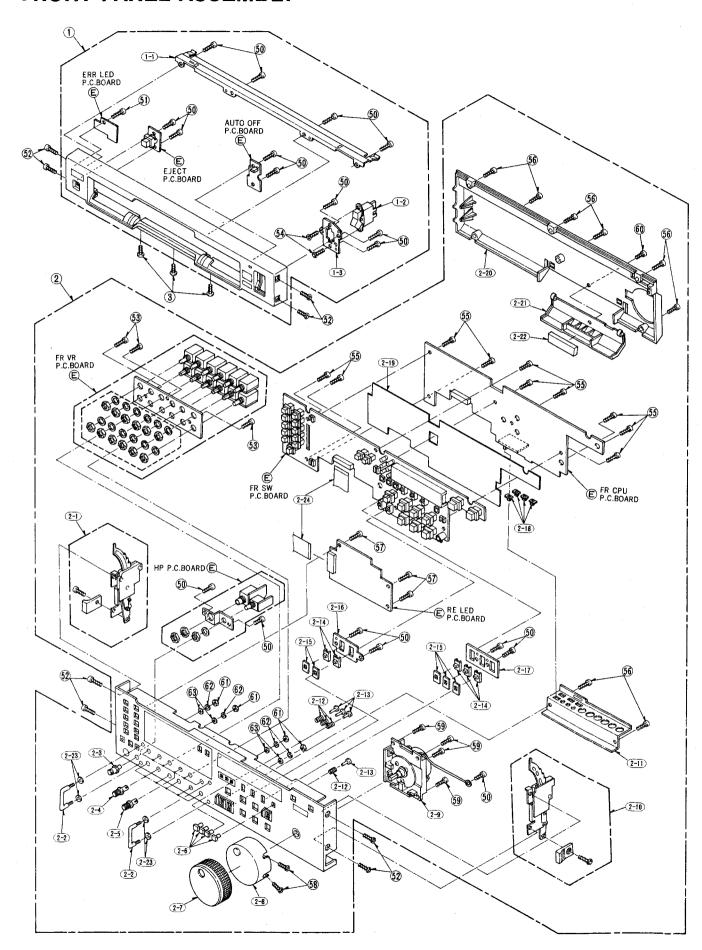
## CASING PARTS ASSEMBLY



## FRONT PANEL ASSEMBLY

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Ref.No.	+-	Part No.	Part Name & Description	PCS	Remarks	<b> </b>	1	<u> </u>		_	
		<b></b>		<u> </u>		I	1_			L	
1	4	VYP5224	FRONT PANEL U	1	<del></del>	11		<u> </u>	<u> </u>		
1-1	$\perp$	VMP4047	FRONT PANEL ANGLE	1		11					
1-2		VSW0047	POWER SW	1				1		Г	
1-3	_	VMP4046	SW ANGLE	1			Τ			T	
2	T	VYP5225	FRONT PANEL U	1			1			T	
2-1		VYQ0834	ROTARY BRACKET (L)	1			T			T-	
2-2	7-	VMP3002	ANGLE	2			1				
2-3	+	VGU5334	HPVR KNOB	1	<del></del>		1			<del>                                     </del>	<del> </del>
2-4	1	VXU0768	VR KNOB U	6	<del></del>		t			†	<del></del>
2-5	-	VXU1160	REC VR KNOB	6		<del> </del>	<del> </del>	-	<del> </del>		<del> </del>
2-6	+	VGQ3176	PUSH BUTTON	4		l <del></del>	+-			╁	
2-7	╁	VGU5780	SEARCH DIAL	1			-		<del> </del>	-	
2-8		VXU1087	SEARCH DIAL BUSHING	1		l <b></b> -	$\vdash$			├	
2-9	-			+			<del> </del>	<b> </b>	· · · · · · · · · · · · · · · · · · ·	-	
	+	VSR0095	SEARCH DIAL	1		<b></b>	├			├-	
2-10	$\overline{}$	VYQ0833	ROTARY BRACKET (R)	1		<del> </del>				ļ	
2-11	+	VGM1002	CONTROL PANEL	1		ļ	-			ļ	ļ
2-12		VMB2597	BOTTON SPRING	4		<u> </u>	_			_	
2-13		VGU3894	BUSHING BOTTON	4		<u> </u>					
2-14	_	VGU5287	SLIDE KNOB	5		<u> </u>				$oxedsymbol{oxed}$	
2-15		VGF0498	SLIDE KNOB SHEET	5						L	
2-16	1	VMP4050	PRESSURE ANGLE A	1			L				
2-17	$\perp$	VMP4051	PRESSURE ANGLE B	1			L			L	
2-18	T	VGU3495	SLIDE SW	4						T	
2-19		VMZ2132	CPU BARRIER	1							
2-20		VKU0384	FRONT COVER	1							
2-21		VKF2023	CONTROL PANEL DOOR (SUB)	1							
2-22		VGQ3212	DOOR MAGNET	1			Т			$\vdash$	
2-23		VMX1968	WASHER	4			Г			<del>                                     </del>	<del> </del>
2-24		WJ28C2060LL		2							
3	_	VHD0277	SCREW	3						<del> </del>	
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50	<del></del> -		SCREW	18			<u> </u>				
51	+		SCREW	1		<b></b>					
52	<del></del>		SCREW	8		<u> </u>					
53	-		SCREW	3		L					
54	-		SCREW	4							
55		XTV4+12J	SCREW	10							
56	لــــــــــــــــــــــــــــــــــــــ	XTN4+14G	SCREW	8							
57		XTB4+8J	SCREW	3							
58		XSN3+6	SCREW	2							
59		XTV4+12J	SCREW	4							
60		XSB3+8FZ	SCREW	1		1					
61		XING3C5	NUT	4							
62		XWA3B	SPRING WASHER	4							
63	1	XWG3	Washer	4							
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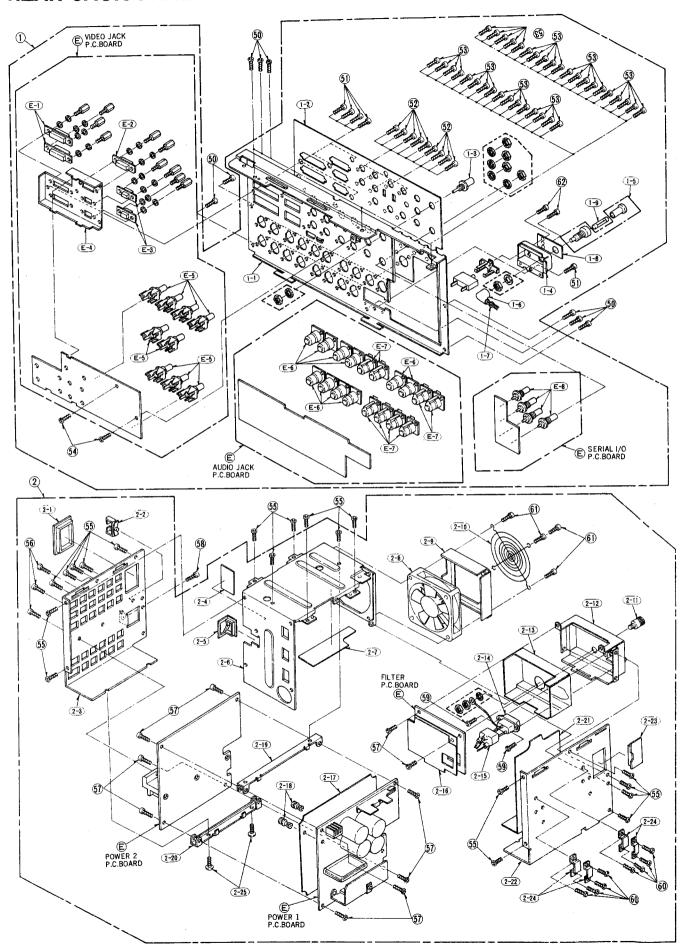
### FRONT PANEL ASSEMBLY



## **REAR JACK PANEL ASSEMBLY**

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n_6 m	Dank Na	Don't Name & Description	-	Remarks						
Ref.No.	Part No.	Part Name & Description	Pcs	Resilet As						
		TACK DANK! II	1							
1		JACK PANEL U	1							
1-1		JACK PANEL	1						_	
1-2		JACK PANEL NAMEPLATE	1		-					
1-3		BNC FUSE BOX ANGLE	1							
1-4		FUSE HOLDER	1							
		HOLDER COVER	1							
1-6		BINDER	1							
		FUSE BOX NAMEPLATE	1							
1-8		FUSE BOX REPERTURE	1			_				
1-9	ABRICOSTA	1000								
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E-1	VJP3414A025	CONNECTOR	2							
E-2		CONNECTOR	1							
E-3		CONNECTOR	2							
E-4		CONNECTOR ANGLE	1							
E-5		BHC	9							
E-6		XLR CONNECTOR (MALE)	10							
E-7		XLR CONNECTOR (FEMALE)	8							
E-8		BNC	4							
2		POWER U	1							
2-1		EDGE GUARD (1)	1							
2-2		CLAMPER	1							
2-3		POWER OUTER BOX (L)	1			_]			Щ	
2-4	VMZ1394	BARRIER	1							
2-5		HOLDER	1							
2-6	VMP3969	POWER BOX	1							
2-7	VM22101	BARRIER	1							
2-8		FAN MOTOR	1						-	
2-9		FAN MOTOR GUARD ANGLE	1							
2-10		FAN MOTOR GUARD	1						$\vdash$	
2-11		CND TERMINAL	1						_	
2-12		P.C.BOARD ANGLE	1			_		<u> </u>		
2-13	VMZ2098	FILTER BARRIER A/C INLET	1							
2-14		A/C INLET COVER	1							
2-15		P.C. BOARD ISOLATION	1	-						
2-17		POWER BARRIER	1							
2-18		LOTCH	2							
2-19		P.C.BOARD ANGLE (UPPER)	1							
2-20	VMP3979	P.C.BOARD ANGLE (LOWER)	1						L_	
2-21	VMZ2094	BARRIER	1			ļ				
2-22	V@M1003	POWER BOX (R)	1			L			<u> </u>	
2-23	VJF1062	EDGE GUARD (2)	1			L			_	
2-24	VMZ0683	ANGLE	4			L	ļ.,			
2-25	VHD0277	SCREW	2							
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50	XIN4+6FFZ	SCREW	8		<b></b>	$\vdash$	<del> </del>		1	<del> </del>
51	XTB3+6FFZ	SCREW	5		<b></b>	<del> </del>			$\vdash$	-
52_	XTN3+10JFZ	SCREW	9	<del></del>	<b></b>	$\vdash$			+-	
53	XSN26+6FC	SCREW	36		<del> </del>	$\vdash$	<b>-</b>		<del>                                     </del>	
54	XYE3+EF8	SCREW	19		<b> </b>	-	<del> </del>		$\vdash$	
55	XTV3+6F	SCREW	3		<b>——</b>	$\vdash$	<u> </u>		1	
56	XYN3+F6S	SCREW	10			$\vdash$	<u> </u>			
57	XYE3+EF6	SCREW	1		l	1			Г	
58	XTV4+6F XSB3+6FZS	SCREW	2			T	T		L	
59 60	XSN26+4	SCREW	1 6			Г				
61	XSN4+35FCS	SCREW	4		Ľ	$\Gamma$				<u></u>
62	XTB3+6FFZ	SCREW	2						$\perp$	
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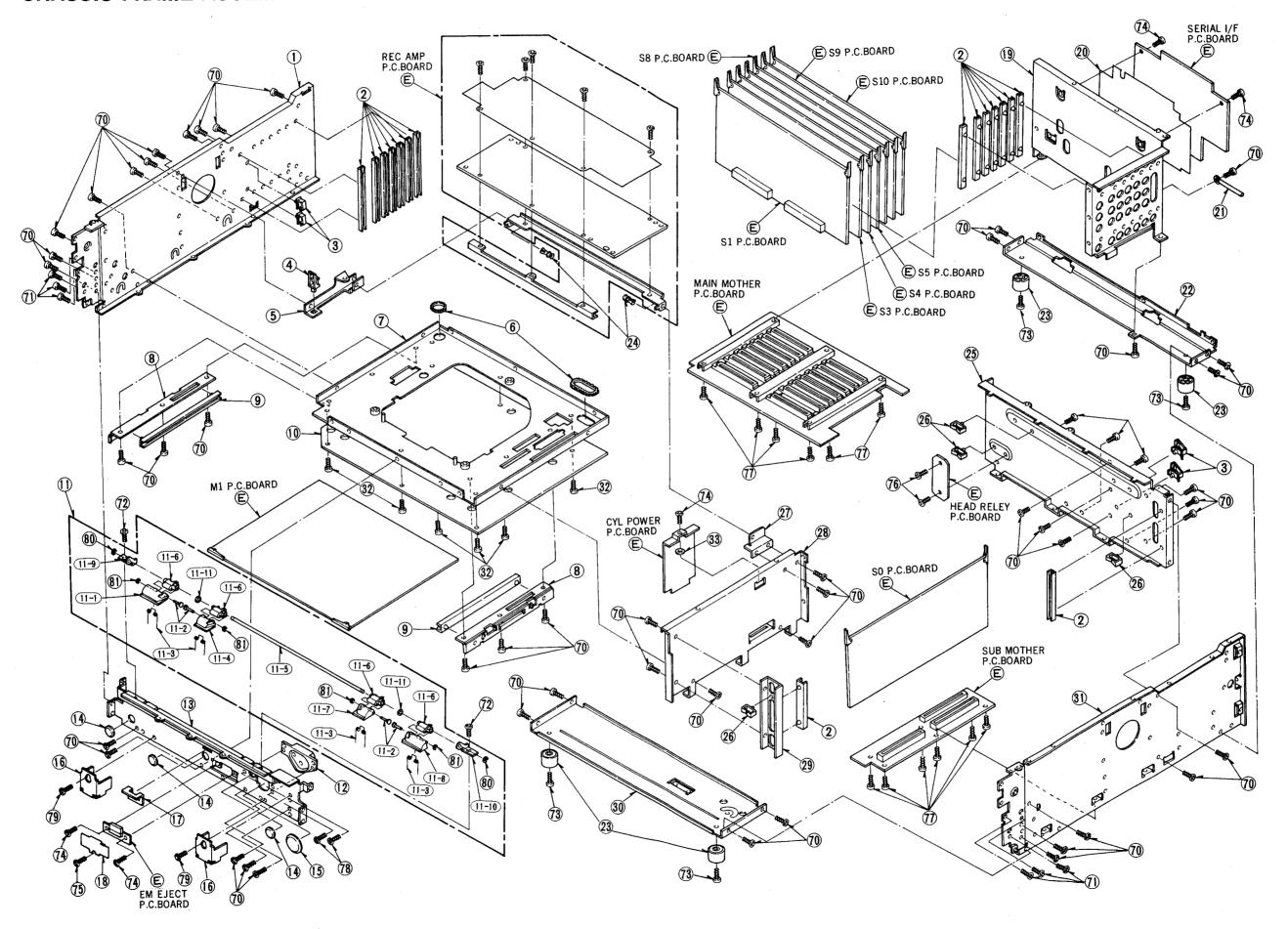
### **REAR JACK PANEL ASSEMBLY**



## CASSETTE COMPPARTMENT ASSEMBLY

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	$\perp$	Part No.	Part Name & Description	Pcs	s Remarks
1	VXA5024	FRONT LOADING U	1			1				
2	VMD1746	OPENER	1		80		XQN2+A3FZ	SCREW	4	
3	VXA5021	RIGHT SIDE PLATE (1) U	1		81	┼	XSN26+6	SCREW	6	<del></del>
4	VDB1116	MAIN SHAFT RETAINER	1		82	+	XTN2+8J	SCREW	2	· · · · · · · · · · · · · · · · · · ·
5	VML2544 VMD1752	UD PHOTO LEVER KICK GUIDE	1		83 84	+-	XTN26+4F XTV26+4F	SCREW	6	<del> </del>
7	VMA8056	PHOTO ADJ PLATE	2		85	╁╴	XTV3+6F	SCREW	17	<del></del>
8	VEK5482	PHOTO TR R U	1		86	╁╌	XTV26+4FFZ	SCREW	4	
9	VMB2325	V PHOTO LEVER SPRING	1		87	†"	XTV3+8F	SCREW	2	
10	VML2543	V PHOTO LEVER	1		88	T	XYN26+C4	SCREW	4	
11.	VMA8902	TOP PLATE	1		89		XYN26+F4	SCREW	2	
12	VXA5018	LEFT SIDE PLATE U	1		90	_	XYN3+C4S	SCREW	4	
12-1		MAIN SHAFT RETAINER	1		91	丄	XSN26+4	SCREW	3	
12-2		KICK GUIDE	1		92	$\vdash$	XYN3+F8S	SCREW	4	
12-3		LEFT SIDE PLATE (1) U	1		93	┼	XUC25FP	E-RING	8	<del> </del>
12-4		PHOTO TR L U	1		94	┼	XUC3FP	E-RING	11	<del> </del>
12-5	VML2548 VXA4431	PANEL OPENER WORM BASE U	1		95 96	┼	XUC4FP XUC5FP	E-RING E-RING	2	<del></del>
13-1	VXA4432	GEAR BASE (1) U	1		97	+	XWGV4D7G	WASHER	1	<del>  ··· · · · · · · · · · · · · · · · · ·</del>
13-2		WORM WHEEL	1		98	1	XWGV4Y9G	WASHER	2	
13-3	VDG0804	INTERMEDIATE GEAR 2	1		99	1	XWGV5D9G	WASHER	2	<del></del>
13-4	VXP1229	WORM GEAR U	1		100	T	XWE2	WASHER	4	<del> </del>
13-5	VEMO393	FRONT LOADING MOTOR U	1	·	101	L	XWG4	WASHER	1	
13-6	VMA8440	GEAR BASE	1		102		XWGV4Y7G	WASHER	2	
14		UD PHOTO LEVER SPRING	1		103	<u> </u>	XSIN2+8	SCREW	4	<del> </del>
15	VMD1747	CENTER GUIDE	1		104	<u> </u>	XWGV4D9G	WASHER	2	
16		RETECTION LEVER SHAFT	1		105	L-	XQN26+A6	SCREW	2	
17		DETECTION LEVER SPRING	2			ـــــ	ļ	<u> </u>	<u> </u>	
18		FLEXIBLE CABLE	1			╄-		<b></b>	┼	
19	VMD1749	CABLE HOLDER B	1		ļ ·	$\vdash$			┾	
20	VMZ1801 VXA4699	INSUIATION SHEET	1		<u> </u>	╌	<del> </del>		<del> </del>	· · · · · · · · · · · · · · · · · · ·
22	VMD1748	CASSETTE HOLDER (A) U CASSETTE GUIDE	2			┼	<del> </del>		┼	
23	VMS4629	PRESSURE ROLLER SHAFT	1			┼~			┼	<u> </u>
24		PRESSURE ROLLER	6			-			$t^-$	
25		PRESSURE LEVER A (R)	1			$\vdash$				
26		PRESSURE LEVER A (L)	1							
27	VMB2356	PRESSURE LEVER SPRING	2							
28	VMA8905	PRESSURE ROLLER SPRING	1							
29	VXI.2103	KICK DRIVE LEVER R U	1			L				
30		KICK DRIVE LEVER L U	1			ļ			_	
31		KICK LEVER R	1		ļ	<u> </u>			1	
32		KICK LEVER L	1		<u> </u>				-	
33		DETECTION LEVER BASE DETECTION LEVER	2		<u> </u>	-				
34	VML2542 VMB2324	KICK LEVER SPRING	2		ļ	├			-	
36	VMA8434	CASSETTE IN SW ANGLE	2		<b></b>	╁─	<del>                                     </del>		<del> </del>	
37		FRONT GUIDE ANGLE	1			<b>†</b>				
38		ANGLE GUIDE	2			1			$\vdash$	
39		GUIDE ROLLER A	2						Γ	
40	VDP1021	GUIDE ROLLER B	2							
41		GUIDE ROLLER D	4			<u> </u>			$\perp$	
42		WIPER ARM R	1		<u></u>	<b> </b>			<u> </u>	
43		WIPER ARM L	1		<u> </u>	<del> </del>			-	
44		WIPER GEAR	2		ļ	├-	<del> </del>	1	-	
45	VMB2327 VMD1753	WIPER CHARGE SPRING CHARGE SPRING COVER	2		<b></b>	$\vdash$			-	
46 47	VMS4628	MAIN SHAFT	1			$\vdash$				
48		BRAKE ARM CAM PIN	1		<b> </b>	$t^-$			$\vdash$	
49	VDG0802	INTERMEDIATE GEAR 1	1			<b>†</b>			1	
50		MAIN SHAFT GEAR	2			1				
51		PANEL GEAR	1							
52	VMB2611	BLINDER PANEL SPRING	1							
53	VYF1813	BLINDER PANEL A U	1						$oxed{\Box}$	
53-1	VMA8485	BLINDER PANEL (SUB)	1		ļ	<u> </u>				
53-2	QBG1210	GUM	4		ļ	_			-	
54	VMD1750	CABLE HOLDER A	1		<b> </b>	<u> </u>				
55	VML2633	PROTECT LEVER	1		<b></b>	┼	<del> </del>			
56	VMS3986	LIFT LEVER PIN SHAFT	1			+-	<del> </del>			
57	VMB2448	PROTECT LEVER SPRING METER SPACER	2		<del> </del>	+-	<del> </del>		+	
58 59	VMX1811 VMD1883	CABLE HOLDER C	1		<b> </b>	+-	<b>-</b>	<del> </del>	<del>                                     </del>	
59 60	VJR3	CLAMPER C	1		<b> </b>	$t^-$	<del> </del>			
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### **CHASSIS FRAME ASSEMBLY**



## PACKING PARTS ASSEMBLY

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1			S EXTENSION BOARD	1		l	┞-	<del> </del>		$\vdash$	
3		VFK0883 VPN3701	M EXTENSION BOARD	1			<u> </u>		ļ	↓_	<del> </del>
	_		TOP PAD	1			<del> </del>	<u> </u>	ļ		ļ
5	$\rightarrow$		CUSHION (TR)				-	<del> </del>	<b>_</b>	$\vdash$	
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6	$\overline{}$		CUSHION (TF)	1		<del> </del>	⊢	<del> </del>		₩	
7 8			CUSHION (BF) PACKING CASE	1		<u> </u>	-	<del> </del>	<del> </del>	┼-	
9			AC CORD	1		 	⊢	<del> </del>	ļ	┼	
10			ACCESSORY BOX PAD	1	· · · · · · · · · · · · · · · · · · ·	I <del>}</del>	-	<del> </del>		₩	
11			FRONT PAD	1	***	l <del></del>	⊢	<del> </del>	<del> </del>	┼	
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